COMBINED FINANCIAL STATEMENTS AND SUPPLEMENTARY INFORMATION, AUDIT REPORTS AND SCHEDULES RELATED TO THE UNIFORM GUIDANCE

Memorial Sloan Kettering Cancer Center and Affiliated Corporations Year Ended December 31, 2021 With Reports of Independent Auditors

Ernst & Young LLP



## Combined Financial Statements and Supplementary Information, Audit Reports and Schedules Related to the Uniform Guidance

Year Ended December 31, 2021

### **Contents**

Report of Independent Auditors	1
Combined Financial Statements	
Combined Balance Sheets	1
Combined Statements of Activities Without Donor Restrictions	
Combined Statements of Changes in Net Assets	
Combined Statements of Cash Flows	
Notes to Combined Financial Statements	
Supplementary Information, Audit Reports and Schedules Related to the Uniform Guidance	
Schedule of Expenditures of Federal Awards	52
Notes to Schedule of Expenditures of Federal Awards	64
Report of Independent Auditors on Internal Control Over Financial Reporting and on	
Compliance and Other Matters Based on an Audit of Financial Statements	
Performed in Accordance with Government Auditing Standards	66
Report of Independent Auditors on Compliance for the Major Federal Program and	
Report on Internal Control Over Compliance Required by the Uniform Guidance	
Schedule of Findings and Questioned Costs	71
Financial Responsibility Supplemental Schedule Related to U.S. Department of Education Title IV Regulations	
Financial Responsibility Supplemental Schedule	73



One Manhattan West New York, NY 10001-8604

### Report of Independent Auditors

The Board of Trustees and Governing Trustees Memorial Sloan Kettering Cancer Center and Affiliated Corporations

#### **Report on the Audit of the Financial Statements**

#### **Opinion**

We have audited the combined financial statements of Memorial Sloan Kettering Cancer Center and Affiliated Corporations (the Institution), which comprise the combined balance sheets as of December 31, 2021 and 2020, and the related combined statements of activities without donor restrictions, changes in net assets, and cash flows for the years then ended, and the related notes (collectively referred to as the "financial statements").

In our opinion, based on our audits and the report of the other auditors, the accompanying financial statements present fairly, in all material respects, the combined financial position of the Institution at December 31, 2021 and 2020, and the combined results of its operations, changes in its net assets and its cash flows for the years then ended in accordance with accounting principles generally accepted in the United States of America.

We did not audit the financial statements of MSK Insurance US, Inc., a wholly owned subsidiary, which statements reflect total assets constituting 2.7% and 2.5% and total liabilities constituting 5.9% and 5.1% of the related combined totals as of December 31, 2021 and 2020, respectively, and total revenues constituting 0.1% and 0.1%, respectively, of combined total revenues for the years then ended. Those statements were audited by other auditors, whose report has been furnished to us, and our opinion, insofar as it relates to the amounts included for MSK Insurance US, Inc., is based solely on the report of the other auditors.

#### **Basis for Opinion**

We conducted our audits in accordance with auditing standards generally accepted in the United States of America (GAAS) and the standards applicable to financial audits contained in Government Auditing Standards issued by the Comptroller General of the United States (Government Auditing Standards). Our responsibilities under those standards are further described in the Auditor's Responsibilities for the Audit of the Financial Statements section of our report. We are required to be independent of the Institution, and to meet our other ethical responsibilities, in accordance with the relevant ethical requirements relating to our audits. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion. The financial statements of MSK Insurance US, Inc. were not audited in accordance with Government Auditing Standards.



### Responsibilities of Management for the Financial Statements

Management is responsible for the preparation and fair presentation of the financial statements in accordance with accounting principles generally accepted in the United States of America, and for the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free of material misstatement, whether due to fraud or error.

In preparing the financial statements, management is required to evaluate whether there are conditions or events, considered in the aggregate, that raise substantial doubt about the Institution's ability to continue as a going concern for one year after the date that the financial statements are issued.

### Auditor's Responsibilities for the Audit of the Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free of material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance but is not absolute assurance and therefore is not a guarantee that an audit conducted in accordance with GAAS and *Government Auditing Standards* will always detect a material misstatement when it exists. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control. Misstatements are considered material if there is a substantial likelihood that, individually or in the aggregate, they would influence the judgment made by a reasonable user based on the financial statements.

In performing an audit in accordance with GAAS and Government Auditing Standards, we:

- Exercise professional judgment and maintain professional skepticism throughout the audit.
- Identify and assess the risks of material misstatement of the financial statements, whether due to fraud or error, and design and perform audit procedures responsive to those risks. Such procedures include examining, on a test basis, evidence regarding the amounts and disclosures in the financial statements.
- Obtain an understanding of internal control relevant to the audit in order to design audit
  procedures that are appropriate in the circumstances, but not for the purpose of expressing an
  opinion on the effectiveness of the Institution's internal control. Accordingly, no such opinion
  is expressed.
- Evaluate the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluate the overall presentation of the financial statements.
- Conclude whether, in our judgment, there are conditions or events, considered in the aggregate, that raise substantial doubt about the Institution's ability to continue as a going concern for a reasonable period of time.



We are required to communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit, significant audit findings, and certain internal control-related matters that we identified during the audit.

#### Supplementary Information

Our audit was conducted for the purpose of forming an opinion on the financial statements as a whole. We have not performed any procedures with respect to the audited financial statements subsequent to March 31, 2022. The accompanying Schedule of Expenditures of Federal Awards as required by Title 2 U.S. Code of Federal Regulations Part 200, Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards and the Financial Responsibility Supplemental Schedule, as required by the U.S. Department of Education, as of and for the year ended December 31, 2021 are presented for purposes of additional analysis and are not a required part of the financial statements. Such information is the responsibility of management and was derived from and relates directly to the underlying accounting and other records used to prepare the financial statements. The information has been subjected to the auditing procedures applied in the audit of the financial statements and certain additional procedures, including comparing and reconciling such information directly to the underlying accounting and other records used to prepare the financial statements or to the financial statements themselves, and other additional procedures in accordance with auditing standards generally accepted in the United States of America. In our opinion, the information is fairly stated, in all material respects, in relation to the financial statements as a whole.

#### Other Reporting Required by Government Auditing Standards

In accordance with *Government Auditing Standards*, we also have issued our report dated March 31, 2022, on our consideration of the Institution's internal control over financial reporting and on our tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements and other matters. The purpose of that report is solely to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the Institution's internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the Institution's internal control over financial reporting and compliance.

Ernst + Young LLP

March 31, 2022, except for our reports on the Schedule of Expenditures of Federal Awards and the Financial Responsibility Supplemental Schedule, for which the date is September 30, 2022.

### Combined Balance Sheets

	December 31				
	2021 2020 (In Thousands)				
Assets		(In Ino	usan	as)	
Current assets:					
Cash and cash equivalents	\$	742,469	\$	873,042	
Short-term investments – at fair value	Ψ	779,324	Ψ	601,814	
Accounts receivable – net		678,647		605,650	
Pledges, trusts and estates receivable		153,698		106,557	
Other current assets		190,002		167,025	
Total current assets		2,544,140		2,354,088	
1 S 1441 C 1441		_,0 : :,1 :0		2,55 .,000	
Noncurrent assets:					
Assets whose use is limited:					
Investments in marketable securities – at fair value:					
Construction and debt service funds		66,638		57,575	
Captive insurance funds		55,527		65,554	
Employee benefit funds		119,926		111,363	
Total investments in marketable securities whose use is limited		242,091		234,492	
Investments – at fair value		6,983,901		5,803,657	
Property and equipment – net		4,412,330		4,473,604	
Pledges, trusts and estates receivable		301,807		187,573	
Other noncurrent assets		456,983		261,836	
Total noncurrent assets		12,397,112		10,961,162	
Total assets	\$	14,941,252	\$	13,315,250	
Total assets	4	14,741,232	Ψ	13,313,230	
Liabilities and net assets					
Current liabilities:					
Accounts payable	\$	381,974	\$	341,526	
Accrued expenses		847,936		798,581	
Current portion of operating lease liabilities		32,836		34,293	
Current portion of long-term debt and finance lease liabilities		59,355		82,780	
Total current liabilities		1,322,101		1,257,180	
Noncurrent liabilities:					
Long-term debt and finance lease liabilities, less current portion		2,942,100		2,883,196	
Operating lease liabilities, less current portion		118,779		129,103	
Other noncurrent liabilities		733,882		977,230	
Total liabilities		5,116,862		5,246,709	
Net assets:					
Without donor restrictions:					
Undesignated		7,537,518		6,133,480	
Board-designated		568,680		491,958	
Total without donor restrictions		8,106,198		6,625,438	
With donor restrictions		1,718,192		1,443,103	
Total net assets		9,824,390		8,068,541	
Total liabilities and net assets	\$	14,941,252	\$	13,315,250	
	<del></del>		*	,,	

See notes to combined financial statements.

### Combined Statements of Activities Without Donor Restrictions

	Year Ended December 31			
		2020		
		(In Thor	nds)	
Undesignated operating revenues				
Hospital care and services	\$	5,011,551	\$	4,261,296
Grants and contracts		411,772		347,540
Contributions		162,290		175,641
Net assets released from restrictions		198,462		105,975
Other income		443,099		357,654
Investment earnings supporting operations		171,191		159,090
Total operating revenues		6,398,365		5,407,196
Operating expenses				
Compensation and fringe benefits		3,315,428		3,184,891
Purchased supplies and services		2,312,863		2,123,302
Depreciation and amortization		422,309		412,493
Interest		112,663		103,682
Total operating expenses		6,163,263		5,824,368
Income (loss) from operations		235,102		(417,172)
Nonoperating income and expenses, net				
Investment returns, net of expenses, allocated to operations				
and amounts recorded in net assets with donor restrictions		996,733		1,030,140
Other components of net periodic benefit credits		52,238		9,835
Other nonoperating income and expenses, net		(12,201)		(16,318)
Total nonoperating income and expenses, net		1,036,770		1,023,657
Change in pension and postretirement benefit obligations other than				
net periodic benefit credits to be recognized in future periods		179,470		416,536
Transfer of board-designated funds		(47,304)		(350)
Increase in undesignated net assets		1,404,038		1,022,671
Board-designated				
Board-designated philanthropy		29,506		287
Board-designated investment return		(88)		(56)
Board-designated other additions and transfers		47,304		350
Increase in Board-designated net assets		76,722		581
Increase in net assets without donor restrictions	\$	1,480,760	\$	1,023,252

See notes to combined financial statements.

### Combined Statements of Changes in Net Assets

Years Ended December 31, 2021 and 2020

	With Donor Restrictions					_					
		tal Without Donor Sestrictions		Time Restricted		Purpose Restricted	E	Endowments	Total With Donor Restrictions	,	Total Net Assets
						(In Tho	usc	ands)			
Net assets at January 1, 2020	\$	5,602,186	\$	620,873	\$	34,765	\$	717,516	\$ 1,373,154	\$	6,975,340
Increase in net assets without donor		1 000 050									1 000 050
restrictions		1,023,252		_		_		_	_		1,023,252
Contributions, pledges, and bequests		_		73,679		644		13,321	87,644		87,644
Investment return on donor restricted assets		_		88,096		_		184	88,280		88,280
Net assets released from restrictions		_		(105,171)		(804)		_	(105,975)		(105,975)
Net asset transfers		_		(9,635)		3,998		5,637	_		<u> </u>
Net assets at December 31, 2020		6,625,438		667,842		38,603		736,658	1,443,103		8,068,541
Increase in net assets without donor											
restrictions		1,480,760		_		_		_	_		1,480,760
Contributions, pledges, and bequests		_		370,356		1,403		12,902	384,661		384,661
Investment return on donor restricted assets		_		85,713		_		3,177	88,890		88,890
Net assets released from restrictions		_		(197,612)		(850)		_	(198,462)		(198,462)
Net asset transfers		_		(7,155)		650		6,505			<u> </u>
Net assets at December 31, 2021	\$	8,106,198	\$	919,144	\$	39,806	\$	759,242	\$ 1,718,192	\$	9,824,390

See notes to combined financial statements.

### Combined Statements of Cash Flows

	Year Ended December 31 2021 2020					
	(In Thousands)					
Operating activities	0	1 755 040 · Φ	1 002 201			
Change in net assets	\$	1,755,849 \$	1,093,201			
Adjustments to reconcile change in net assets to net cash (used in)						
provided by operating activities:		422 200	412 402			
Depreciation and amortization		422,309	412,493			
Equity in earnings of investments, net		5,493	15,601			
Unrealized net gains		(749,964)	(1,099,231)			
Realized net gains		(503,571)	(170,138)			
Amortization of bond premium and issuance costs		(5,807)	(9,930)			
Donor restricted contributions, pledges and bequests transferred		(204 ((1)	(07. (44)			
to investing activities		(384,661)	(87,644)			
Pension curtailment loss		_	(949)			
Change in pension and postretirement benefit obligations other than		(4=0, 4=0)	(41.6.50.6)			
net periodic benefit credits to be recognized in future periods		(179,470)	(416,536)			
Changes in assets:		(== 00=)	4 5 4 4 0			
Accounts receivable – net		(72,997)	16,448			
Pledges, trusts and estates receivable		(161,375)	44,849			
Other current assets		(22,977)	68,068			
Other noncurrent assets		(200,640)	19,643			
Changes in liabilities:						
Accounts payable and accrued expenses		70,394	306,188			
Other noncurrent liabilities		(74,397)	335,879			
Net cash (used in) provided by operating activities		(101,814)	527,942			
Investing activities						
Net acquisitions of property and equipment		(218,168)	(264,706)			
Increase in investments, net		(113,723)	(726,487)			
Donor restricted contributions, pledges and bequests transferred						
from operating activities		384,661	87,644			
Net cash provided by (used in) investing activities		52,770	87,644 (903,549)			
Financing activities						
Proceeds from financing		_	600,000			
Finance lease payments		(3,236)	(944)			
Repayment of debt		(80,198)	(178,822)			
Net cash (used in) provided by financing activities		(83,434)	420,234			
Net change in cash, cash equivalents and restricted cash		(132,478)	44,627			
Cash, cash equivalents and restricted cash at beginning of year		985,443	940,816			
Cash, cash equivalents and restricted cash at end of year	\$	852,965 \$	985,443			

#### Notes to Combined Financial Statements

December 31, 2021

### 1. Organization and Significant Accounting Policies

The mission of Memorial Sloan Kettering Cancer Center and Affiliated Corporations is to provide leadership in the prevention, treatment and cure of cancer through excellence, vision and cost effectiveness in patient care, outreach programs, research and education. The accompanying financial statements are presented on a combined basis and include the accounts of the following tax exempt, Section 501(c)(3), incorporated affiliates: Memorial Sloan Kettering Cancer Center (the Center), Memorial Hospital for Cancer and Allied Diseases (the Hospital), Sloan Kettering Institute for Cancer Research (the Institute), S.K.I. Realty, Inc., MSK Insurance US, Inc. (MSKI), the Louis V. Gerstner Jr. Graduate School of Biomedical Sciences, Prostate Cancer Clinical Trials Consortium, LLC, Ralph Lauren Center for Cancer Care and Prevention, and MSK Proton, Inc. All of these entities are collectively referred to as the "Institution".

The following is a summary of the Institution's significant accounting policies:

#### **Cash and Cash Equivalents**

The Institution considers as cash and cash equivalents, all current investments, cash and certain highly liquid investments with original maturities of less than three months. Amounts within restricted cash include cash and cash equivalents held within assets whose use is limited and represent funds set aside based on contractual arrangements.

The following is a reconciliation of cash and cash equivalents between the combined balance sheets and combined statements of cash flows:

	December 31				
		2021	2020		
	(In Thousands)				
Cash and cash equivalents	\$	742,469	\$	873,042	
Restricted cash within assets whose use is limited		110,496		112,401	
Total cash, cash equivalents, and restricted cash	\$	852,965	\$	985,443	

Notes to Combined Financial Statements (continued)

### 1. Organization and Significant Accounting Policies (continued)

#### **Investments**

Investments in marketable securities are carried at fair value, based on quoted market prices.

Alternative investments are stated in the accompanying combined balance sheets at fair value, which is estimated using the net asset value (NAV) of each alternative investment as a practical expedient. Financial information used by the Institution to evaluate its alternative investments is provided by the investment manager or general partner and may include fair value valuations (quoted market prices and values determined through other means) of underlying securities and other financial instruments held by the investee and estimates that require varying degrees of judgment. The financial statements of the investee companies are audited annually by independent auditors, although the timing for reporting the results of such audits does not always coincide with the Institution's annual financial statement reporting.

Realized gains or losses on investments sold or redeemed, together with unrealized appreciation or depreciation on investments and investment income, are distributed to all categories of net assets, as appropriate. The total investment return (investment income and realized and unrealized gains and losses) is reflected in the accompanying combined statements of activities without donor restrictions in two portions. The investment earnings supporting operations is determined by application of a 4% normal return to a three-year average market value of investments. In addition, actual investment earnings on short-term fixed income funds are included in the investment earnings supporting operations.

Investment earnings supporting operations consist of the following:

	Year Ended December 31				
		2021		2020	
		nds)			
Allocation of endowment income	\$	48,865	\$	48,500	
Allocation of board-designated income		10,491		4,275	
Short-term investment income		2,232		10,053	
Allocation of long-term investment income		109,603		96,262	
Total	\$	171,191	\$	159,090	

Notes to Combined Financial Statements (continued)

### 1. Organization and Significant Accounting Policies (continued)

The investment return classified as nonoperating represents the difference between the actual total investment return and the amount allocated to support operations less amounts recorded in board-designated net assets and in net assets with donor restrictions for endowments. Investment expenses, other than fees paid directly to investment managers, amounted to \$17.8 million and \$12.2 million in 2021 and 2020, respectively, and are included in the combined statements of activities without donor restrictions in investment earnings supporting operations and investment returns, net of expenses, allocated to operations and amounts recorded in net assets with donor restrictions.

Total investment returns, net of investment expenses, consist of the following:

	Year Ended December 31					
		2021		2020		
		(In Thousands)				
Investment income	\$	3,191	\$	8,085		
Realized gains		503,571		170,138		
Unrealized gains		749,964		1,099,231		
Total	\$	1,256,726	\$	1,277,454		

#### **Grants and Contracts Revenues**

Grants and contracts revenues represent reimbursements of costs incurred in direct support of research and other sponsored activities related to the prevention and treatment of cancer. The Institution contracted with federal, state, and private agencies which are recorded as contributions of approximately \$241.0 million and \$214.1 million for 2021 and 2020, respectively. The Institution records conditional contribution revenue upon performance of the conditions or when the barriers on which they depend, as stated in the contracts, have been substantially met. Additionally, the Institution contracted with industry sponsors which are recorded as exchange transactions of approximately \$170.8 million and \$133.4 million for the years ended 2021 and 2020, respectively. Exchange transactions are recognized as revenue at the amount that reflects the consideration to which the Institution expects to be entitled in exchange for performance under the contract.

Notes to Combined Financial Statements (continued)

### 1. Organization and Significant Accounting Policies (continued)

#### **Contributions and Unconditional Promises to Give**

Contributions represent the utilization of donor funds which are intended to support the current period's operations. Contributions of cash and other assets are reported at fair value at the date the assets are received. Unconditional promises to give are recorded at fair value when the gift intent is made known in writing. A receivable and net assets with donor restrictions are recorded at the time-discounted value of the promises at the risk-free rate. Irrevocable trusts are recorded at the point of notification and are recorded as net assets with donor restrictions as determined by the trust instruments. Estates are estimated and recorded at the conclusion of probate.

Total contributions, pledges, trusts and estates raised through fund raising efforts were approximately \$576.5 million and \$263.6 million for 2021 and 2020, respectively.

The Institution is aware of numerous unconditional promises to give and estimates the year of receipt to the extent possible. At December 31, 2021, the anticipated present value of the receivable is as follows (in thousands):

2022	\$ 153,698
2023	83,624
2024	64,239
2025	44,109
2026	11,575
Thereafter	 98,260
	\$ 455,505

The present value discount and allowance for doubtful accounts on unconditional promises to give are approximately \$27.4 million and \$24.3 million at December 31, 2021 and 2020, respectively.

#### **Net Assets Without Donor Restrictions**

Net assets that are not subject to donor-imposed restrictions may be expended for any purpose in fulfilling the Institution's mission. These net assets may be used at the discretion of the Institution's management and Board of Trustees and Governing Trustees (the Board).

Notes to Combined Financial Statements (continued)

### 1. Organization and Significant Accounting Policies (continued)

The Board, through specific action, has created self-imposed limits on certain net assets without donor restrictions. As of December 31, 2021 and 2020, funds have been established for \$568.7 million and \$492.0 million, respectively, to support various strategic initiatives. All board-designated net assets function as endowments and follow the Institution's policy of appropriating for spending an annualized percentage of each fund's value. However, unlike endowments, all board-designated net assets are available for general expenditures with Board approval and will not accumulate investment returns in excess or deficit of the spending rate.

#### **Net Assets With Donor Restrictions**

Gifts are reported as net assets with donor restrictions if they are received with donor stipulations that limit the use of the donated assets. Some donor restrictions are temporary in nature; those restrictions will be met by the actions of the Institution or by the passage of time. Other donor restrictions are perpetual in nature, whereby the donor has stipulated the funds be maintained in perpetuity. When a donor restriction expires, that is, when a stipulated time restriction ends or a purpose restriction is accomplished, net assets are reclassified as net assets without donor restrictions and are reported in the combined financial statements as net assets released from restrictions or as net assets released from restrictions for capital purposes.

Gifts that have been restricted by donors to be maintained by the Institution in perpetuity are reflected in the accompanying combined statements of changes in net assets as endowments within the net assets with donor restrictions.

The Institution follows the New York Prudent Management of Institutional Funds Act which was enacted on September 17, 2010. The Institution has adopted investment and spending policies for endowment assets that attempt to provide a predictable stream of funding to programs supported by its endowment while maintaining the historic dollar value of endowment contributions. The Institution classifies as endowments (a) the original value of the gifts donated, (b) the original value of subsequent gifts, (c) the net realizable value of future payments in accordance with the donor's gift instrument (outstanding pledges, net of applicable discount) and (d) appreciation (depreciation), gains (losses) and income earned on the fund when the donor states that such increases or decreases are to be treated as changes in endowments. The endowment assets are pooled with assets without donor restrictions and invested in various diversified asset classes.

Notes to Combined Financial Statements (continued)

### 1. Organization and Significant Accounting Policies (continued)

The Institution has a policy of appropriating for spending an annualized percentage of each endowment fund's value, with certain exceptions. In establishing this policy, the Institution considered the long-term expected return on its investment portfolio and the impact of inflation. The spending rate appropriated by the Institution was 4% in 2021 and 2020.

The Institution's endowment investment returns in excess or deficit of the spending rate will be accumulated and added to the endowment fund's value.

To satisfy its long-term rate-of-return objectives, the Institution relies on a total return strategy in which investment returns are achieved through both capital appreciation (realized and unrealized) and current yield (interest and dividends). The Institution targets a diversified asset allocation (see Note 4) to achieve its long-term return objectives within prudent risk constraints. As a result of fluctuations in the investment markets, from time to time, the fair value of assets associated with individual donor restricted endowment funds may fall below the level that the donor requires the Institution to retain as a fund of perpetual duration. There were no deficiencies of this nature as of December 31, 2021 and 2020.

-----

Changes in donor endowment funds consisted of the following:

	With Dor Restri	nor	R	Time Restricted	En	dowments
			(In	Thousands	)	
Balance at January 1, 2020 Investment return on donor restricted	\$	_	\$	318,558	\$	717,516
assets	5	7,424		88,096		184
Contributions		_		_		18,958
Appropriations	(5	7,424)		_		_
Balance at December 31, 2020		_		406,654		736,658
Investment return on donor restricted						
assets	6	5,090		85,713		3,177
Contributions		_		_		19,407
Appropriations	(6	5,090)		_		· —
Balance at December 31, 2021	\$		\$	492,367	\$	759,242

Notes to Combined Financial Statements (continued)

### 1. Organization and Significant Accounting Policies (continued)

Included in endowments are amounts that represent the Institution's beneficial interest in certain perpetual trusts which are held by third-party trustees. The underlying assets of the perpetual trusts are included in other noncurrent assets on the combined balance sheets and consist of equity securities and mutual funds. The fair value at December 31, 2021 and 2020, was approximately \$24.9 million and \$21.7 million, respectively. The change in fair value of the beneficial interest in perpetual trusts held by third parties is included in the change in net assets with donor restrictions.

#### **Property and Equipment**

Property and equipment is carried at cost, less accumulated depreciation and amortization. Depreciation on building components and equipment is computed on the straight-line method over the estimated useful service lives. Leasehold improvements are amortized over the lesser of the term of the lease or estimated useful service life, based on the straight-line method.

The carrying value of assets and the related accumulated depreciation or amortization are removed from the accounts when such assets are disposed of and any resulting gain or loss is included in operations.

All eligible costs incurred for the development of computer software for internal use are capitalized and carried at cost, less accumulated amortization. Amortization of capitalized internal use software cost is based on the straight-line method over the estimated useful life of the software.

#### **Use of Estimates**

The preparation of the combined financial statements in conformity with U.S. generally accepted accounting principles requires management to make prudent and conservative estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the combined financial statements. Estimates also affect the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates.

Notes to Combined Financial Statements (continued)

### 1. Organization and Significant Accounting Policies (continued)

#### **Tax Status**

The entities comprising the Institution are Section 501(c)(3) organizations exempt from federal income taxes under Section 501(a) of the Internal Revenue Code. The entities are also exempt from New York State and City income taxes. Income taxes from unrelated business activities of the tax-exempt entities are not significant to the accompanying combined financial statements.

#### **Recent Accounting Pronouncements**

In June 2016, the Financial Accounting Standards Board issued Accounting Standards Update (ASU) 2016-13, Financial Instruments – Credit Losses (Topic 326): Measurement of Credit Losses on Financial Instruments. The new credit losses standard changes the impairment model for most financial assets and certain other instruments. For trade and other receivables, contract assets recognized as a result of applying ASU 2014-09, Revenue from Contracts with Customers (Topic 606), loans and certain other instruments, entities will be required to use a new forward looking "expected loss" model that generally will result in earlier recognition of credit losses than under today's incurred loss model. ASU 2016-13 is effective for annual periods beginning after December 31, 2022. The Institution has not completed the process of evaluating the impact of ASU 2016-13 on its combined financial statements.

#### Reclassifications

Certain reclassifications have been made to the year ended December 31, 2020 balances previously reported in the accompanying combined balance sheet, the related combined statements of activities without donor restrictions, changes in net assets, and cash flows for the year then ended, and the related notes to conform with the year ended December 31, 2021 presentation. The reclassifications have no impact to the increase in net assets without donor restrictions, net assets, or financial debt covenant ratio calculations for the year ended December 31, 2020.

Notes to Combined Financial Statements (continued)

### 2. Community Benefit Programs

Consistent with its mission, the Institution expends significant amounts for the benefit of the worldwide community that is served through its patient care, education and research activities. Listed below are quantifiable benefits provided.

Charity care represents the cost of services provided to patients who cannot afford health care services due to inadequate resources and/or who are uninsured/underinsured. Under the Institution's established policy, a patient is eligible for charity care if their household income is less than 500% of the federal poverty guidelines. Services provided as charity care are not reported as revenue in the combined statements of activities without donor restrictions. The cost of providing charity care is estimated by multiplying the total charges incurred by patients that qualify for charity care by a ratio of historical expenses to charges as derived from the Institution's accounting records.

Additionally, the Institution makes payments into the New York State Public Goods Pool for charity care. For the years ended December 31, 2021 and 2020, such amounts totaled approximately \$9.7 million and \$8.6 million, respectively. Due to changes in the regulations governing the pools, the Institution stopped receiving payments from the pool starting January 1, 2020.

The Institution provides services to patients who participate in government-sponsored health programs, such as Medicare and Medicaid. Payments received by the Institution for patient services provided under these programs are significantly less than the actual cost of providing such services. Therefore, to the extent Medicare and Medicaid payments are less than the cost of care provided, the uncompensated cost of that care is considered a community benefit.

Research community benefit costs represent the Institution's costs for basic, translational and clinical research.

The Institution is a preeminent provider of health training to health professionals who desire training in the skills necessary to treat cancer patients. The Institution trains physicians, radiology students, nursing students, social work students and individuals looking to create a career in the field of cancer research. The amounts shown below represent costs in excess of amounts reimbursed by third-party payors such as training grant revenues and direct medical education payments from the Medicare and Medicaid program.

Notes to Combined Financial Statements (continued)

### 2. Community Benefit Programs (continued)

The following is a summary of the Institution's estimated costs of providing community benefit program services:

	Year Ended December 31				
		2021		2020	
		(In The	ous	ands)	
Charity care	\$	23,753	\$	19,176	
Unpaid cost of government sponsored health care		658,084		794,024	
Research supported by governmental/voluntary agencies		241,026		214,193	
Other research		591,915		551,091	
Health training		201,981		209,675	
Other		23,092		21,154	
	\$	1,739,851	\$	1,809,313	

#### 3. Hospital Care and Services Revenue

#### **Hospital Care and Services Revenue and Accounts Receivable**

Hospital care and services revenue is reported at the amount that reflects the consideration to which the Hospital expects to be entitled in exchange for providing patient care. These amounts are due from patients, third-party payors (including health insurers and government programs), and others and include variable consideration (reductions to revenue) in determining the transaction price.

The Hospital uses a portfolio approach to account for categories of patient contracts as a collective group, rather than recognizing revenue on an individual contract basis. The portfolios consist of major payor classes for inpatient revenue and major payor classes and types of services provided for outpatient revenue. Based on historical collection trends and other analyses, the Hospital believes that revenue recognized by utilizing the portfolio approach approximates the revenue that would have been recognized if an individual contract approach were used.

The Hospital's initial estimate of the transaction price for services provided to patients subject to revenue recognition is determined by reducing the total standard charges related to the patient services provided by various elements of variable consideration, including contractual allowances, discounts, implicit price concessions, and other reductions to the Hospital's standard charges. The

Notes to Combined Financial Statements (continued)

### 3. Hospital Care and Services Revenue (continued)

Hospital determines the transaction price associated with services provided to patients who have third-party payor coverage based on contractual or formula-driven rates for the services rendered (see description of third-party payor payment programs below). The estimates for contractual allowances and discounts are based on contractual agreements, the Hospital's discount policies and historical experience. For uninsured and under-insured patients who do not qualify for charity care, the Hospital determines the transaction price associated with services based on charges reduced by implicit price concessions. Implicit price concessions included in the estimate of the transaction price are based on the Hospital's historical collection experience for applicable patient portfolios. Patients who meet the Hospital's criteria for charity care are provided care without charge; such amounts are not reported as revenue.

Generally, the Hospital bills patients and third-party payors several days after the services are performed and/or the patient is discharged. Hospital care and services revenue is recognized as performance obligations are satisfied. Performance obligations are determined based on the nature of the services provided by the Hospital. Hospital care and services revenue for performance obligations satisfied over time is recognized based on actual charges incurred in relation to total charges. The Hospital believes that this method provides a reasonable depiction of the transfer of services over the term of the performance obligation based on the total services needed to satisfy the obligation. Generally, performance obligations satisfied over time relate to patients receiving inpatient acute care services or patients receiving services in the Hospital's outpatient and ambulatory care centers. The Hospital measures the performance obligation from admission into the hospital or the commencement of an outpatient service to the point when it is no longer required to provide services to that patient, which is generally at the time of discharge or the completion of the outpatient visit.

As substantially all its performance obligations relate to contracts with a duration of less than one year, the Hospital is not required to disclose the aggregate transaction price allocated to performance obligations that are unsatisfied or partially unsatisfied at the end of the reporting period. These unsatisfied or partially unsatisfied performance obligations are primarily related to inpatient acute care services for patients who remain admitted at the end of the reporting period (in-house patients). The performance obligations for in-house patients are generally completed when the patients are discharged, which for the majority of the Hospital's in-house patients occurs within days or weeks after the end of the reporting period.

Notes to Combined Financial Statements (continued)

### 3. Hospital Care and Services Revenue (continued)

Subsequent changes to the estimate of the transaction price (determined on a portfolio basis when applicable) are generally recorded as adjustments to hospital care and services revenue in the period of the change (see third-party payment programs below). Portfolio collection estimates are updated monthly based on collection trends. Subsequent changes that are determined to be the result of an adverse change in the patient's ability to pay (determined on a portfolio basis when applicable) are recorded as bad debt expense. Bad debt expense for the years ended December 31, 2021 and 2020, is not significant.

The Hospital has determined that the nature, amount, timing and uncertainty of revenue and cash flows are affected by the following factors: payors, lines of business and timing of revenue recognition. Tables providing details of these factors are presented below.

The percent of hospital care and services revenue, by payor, is as follows:

	Year Ended December 31			
	2021	2020		
Medicare	31%	28%		
Medicaid	2	3		
Contracted managed care	61	64		
Non-contracted managed care and self-pay	6	5		
	100%	100%		

Deductibles, copayments and coinsurance under third-party payment programs, which are the patient's responsibility, are included within the non-contracted managed care and self-pay category above.

The Hospital provides pharmaceuticals and related support services to patients through a retail and specialty pharmacy. Revenue is recognized at the point in time of the transaction.

Notes to Combined Financial Statements (continued)

#### 3. Hospital Care and Services Revenue (continued)

Hospital care and services revenue, by line of business, is as follows:

	Year Ended December 31 2021 2020				
		(In Thousands)			
Hospital			3,417,673		
Physician services		00,431	611,436		
Retail and specialty pharmacy		<u>59,090                                  </u>	232,187		
	\$ 5,0	11,551 \$	4,261,296		

The Hospital has elected the practical expedient allowed under ASU 2014-09 and does not adjust the expected consideration from patients and third-party payors for the effects of a significant financing component, due to the Hospital's expectation that the period between the time the service is provided to a patient and the time the patient or a third-party payor pays for that service will be one year or less. However, the Hospital does, in certain instances, enter into payment agreements with patients that allow payment terms in excess of one year. For those cases, the financing component is not deemed to be significant to the contract.

### **Third-Party Payment Programs**

Settlements with third-party payors for cost report filings and retroactive adjustments due to ongoing and future audits, reviews or investigations are considered variable consideration and are included in the determination of the estimated transaction price for providing patient care. These settlements are estimated based on the terms of the payment agreement with the payor, correspondence from the payor and the Hospital's historical settlement activity, including an assessment to ensure it is probable that a significant reversal in cumulative revenue recognized will not occur when the uncertainty associated with the retroactive adjustment is subsequently resolved. Such estimates are determined through either a probability-weighted estimate or an estimate of the most likely amount, depending on the circumstances related to a given estimated settlement item. Estimated settlements are adjusted in future periods as adjustments become known (that is, new information becomes available) or as years are settled or are no longer subject to such audits, reviews, and investigations.

Notes to Combined Financial Statements (continued)

### 3. Hospital Care and Services Revenue (continued)

#### **Non-Medicare Reimbursement**

In New York State, hospitals and all non-Medicare payors, except Medicaid, workers' compensation and no-fault insurance programs, negotiate hospitals' payment rates. If negotiated rates are not established, payors are billed at hospitals' established charges. Medicaid pays hospital rates promulgated by the New York State Department of Health. The Hospital is exempt from the New York prospective payment system used to reimburse hospitals for inpatient services provided to Medicaid beneficiaries and instead is paid using a cost-based methodology. These payments are based on costs from 2005, updated with trend factors as determined by the New York State Department of Health to 2010. Outpatient services are paid based on a statewide prospective system. Effective for dates of service on or after April 2, 2020, all Medicaid payments received by the Hospital were uniformly reduced by 1.5%. Medicaid rate methodologies are subject to approval at the Federal level by the Centers for Medicare & Medicaid Services (CMS), which may routinely request information about such methodologies prior to approval. Revenue related to specific rate components that have not been approved by CMS are not recognized until the Hospital is reasonably assured that such amounts are realizable. Adjustments to the current and prior years' payment rates for those payors will continue to be made in future years.

#### **Medicare Reimbursement**

The Hospital is exempt from the national prospective payment system used to reimburse hospitals for inpatient services provided to Medicare beneficiaries and instead is paid using a cost-based methodology. These payments are subject to a limit based on average costs from 2003 to 2006 for rate years beginning on or subsequent to January 1, 2007, which are then updated based on annual trend factors calculated by CMS. The Hospital is paid for outpatient services under the national prospective payment system and other methodologies of the Medicare program for certain other services. The outpatient payments are subject to a floor that ensures the Hospital receives a specified percentage of its Medicare defined allowable outpatient costs. Federal regulations provide for certain adjustments to current and prior years' payment rates, based on hospital-specific data.

Notes to Combined Financial Statements (continued)

### 3. Hospital Care and Services Revenue (continued)

The Hospital has established estimates, based on information presently available, of amounts due to or from Medicare and non-Medicare payors for adjustments to current and prior years' payment rates. The current Medicaid, Medicare and other third-party payor programs are based upon complex laws and regulations that are subject to interpretation. Medicare cost reports, the basis for final settlement with the Medicare program, have been audited by the Medicare Administrative Contractor and settled through the year ended December 31, 2013. Other Medicare cost report years remain open for audit and subsequent settlement, as are certain issues related to the New York State Medicaid program for prior years. As a result, there is at least a reasonable possibility that recorded estimates will change by a material amount when open years are settled, audits are completed and additional information is obtained. Changes in these estimates could also affect the amounts reported as the unpaid cost of government sponsored health care (see Note 2). Approximately 2.2% of operating revenues in 2021 and 0.37% of operating revenues in 2020 are due to adjustments of prior year operating revenues. Additionally, noncompliance with such laws and regulations could result in fines, penalties and exclusion from such programs. The Hospital is not aware of any allegations of noncompliance that could have a material adverse effect on the combined financial statements and believes that it is in compliance with all applicable laws and regulations.

There are various Federal and State proposals that could, among other things, reduce payment rates or modify payment methods. The ultimate outcome of these proposals and other market changes, including the potential effects of health care reform by the Federal or State government, cannot presently be determined. Future regulatory changes in Medicare and Medicaid programs could impact the Hospital, positively or negatively. Additionally, Medicare payment rates for various years have been appealed by the Hospital. If the appeals are successful, additional income applicable to those years could be realized.

Significant concentrations of accounts receivable – net at December 31, 2021, include 36% from government-related programs, 20% from Empire Health Choice and 11% from UnitedHealthcare (39%, 18%, and 10%, respectively, at December 31, 2020).

Notes to Combined Financial Statements (continued)

### 4. Cash, Cash Equivalents, and Investments at Fair Value

For assets and liabilities required to be measured at fair value, the Institution measures fair value based on the price that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants at the measurement date. Fair value measurements are applied based on the unit of account from the Institution's perspective. The unit of account determines what is being measured by reference to the level at which the asset or liability is aggregated (or disaggregated) for purposes of applying other accounting pronouncements.

The Institution follows a valuation hierarchy that prioritizes observable and unobservable inputs used to measure fair value into three broad levels, which are described below:

- Level 1 Quoted prices (unadjusted) in active markets that are accessible at the measurement date for identical assets or liabilities. The fair value hierarchy gives the highest priority to Level 1 inputs.
- Level 2 Observable inputs are based on inputs not quoted in active markets, but corroborated by market data.
- Level 3 Unobservable inputs are used when little or no market data is available. The fair value hierarchy gives the lowest priority to Level 3 inputs.

A financial instrument's categorization within the valuation hierarchy is based upon the lowest level of input significant to the fair value measurement. In determining fair value, the Institution uses valuation techniques that maximize the use of observable inputs and minimize the use of unobservable inputs to the extent possible and considers nonperformance risk in its assessment of fair value. Certain investments valued based upon the NAV are not subject to classification in the valuation hierarchy.

Mutual funds are valued based on the quoted market prices of the securities as reported on national securities exchanges.

Short term investments include fixed income corporate bonds and treasury securities valued at quoted market prices.

Notes to Combined Financial Statements (continued)

### 4. Cash, Cash Equivalents, and Investments at Fair Value (continued)

United States-based equities, international equities and inflation hedging securities consist of individually held securities, commodities and commingled funds. Individual securities, commodities and certain commingled funds are valued based on the quoted market prices of the securities as reported on national securities exchanges. Commingled funds primarily are valued based on the NAV of shares held by the Institution at year end.

Fixed income securities include corporate bonds, U.S. government securities, and commingled funds. Corporate bonds and U.S. government securities are valued based on readily available market quotations received from commercial pricing services. Such pricing services and brokers will generally provide bid-side quotations. Commingled funds are valued based on quoted market prices as reported on national securities exchanges, if applicable, or the NAV of shares held by the Institution at year end.

Alternative investments include absolute return funds, long/short funds, global macro funds, inflation hedging funds, U.S. equity funds, international equity funds, venture capital, private equity funds, opportunistic funds, and hard assets. Alternative investment interests generally are structured such that the Institution holds a limited partnership interest. The Institution's ownership structure does not provide for control over the related investees, and the Institution's financial risk is limited to the funded and unfunded commitment for each investment. As of December 31, 2021, the Institution had outstanding commitments to provide additional capital of approximately \$775.7 million to various alternative investment managers.

Individual investment holdings within the alternative investments include nonmarketable and market-traded debt and equity securities and interests in other alternative investments. The Institution may be exposed indirectly to securities lending, short sales of securities, and trading in futures and forward contracts, options and other derivative products. Alternative investments often have liquidity restrictions under which the Institution's capital may be divested only at specified times. The Institution's liquidity restrictions range from several months to ten years for certain private equity investments. Liquidity restrictions may apply to all or portions of a particular invested amount.

Notes to Combined Financial Statements (continued)

#### 4. Cash, Cash Equivalents, and Investments at Fair Value (continued)

There is uncertainty in determining fair values of alternative investments arising from factors such as lack of active markets (primary and secondary), lack of transparency into underlying holdings, time lags associated with reporting by the investee companies and the subjective evaluation of liquidity restrictions. As a result, the estimated fair values reported in the accompanying combined balance sheets might differ from the values that would have been used had a ready market for the alternative investment interests existed, and there is at least a reasonable possibility that those estimates will change.

The following is a description of the Institution's valuation methodologies for assets measured at fair value. Fair value for Level 1 is based upon quoted market prices. Fair value for Level 2 is based on quoted prices for similar instruments in active markets, quoted prices for identical or similar instruments in markets that are not active, and model-based valuation techniques for which all significant assumptions are observable in the market or can be corroborated by observable market data for substantially the full term of the assets. Fair value for Level 3 is based on unobservable inputs when little or no market data is available, which include estimates and risk-adjusted value ranges. Inputs are obtained from various sources, including market participants, dealers and brokers. The methods described above may produce a fair value that may not be indicative of net realizable value or reflective of future fair values. Furthermore, while the Institution believes its valuation methods are appropriate and consistent with other market participants, the use of different methodologies or assumptions to determine the fair value of certain financial instruments could result in a different estimate of fair value at the reporting date.

Notes to Combined Financial Statements (continued)

### 4. Cash, Cash Equivalents, and Investments at Fair Value (continued)

Financial instruments, other than pension plan assets (see Note 8), carried at fair value as of December 31, 2021, are classified in the table below as described above:

		Level 1	Level 2	Level 3		Total
			(In Tho	usands)		_
Investments measured at fair value						
Cash and cash equivalents	\$	852,965	\$ _	\$ -	- \$	852,965
Short term investments		779,324	_	-	-	779,324
Mutual funds		151,510	_	-	-	151,510
United States-based equity securities		326,382	_	-	-	326,382
International equity securities		441,246	_	-	-	441,246
Fixed income investments:						
Corporate bonds		_	94,599	-	-	94,599
U.S. government and other		43,620	115,374	-	-	158,994
Inflation hedging securities		297,943	3,408	=	-	301,351
	\$	2,892,990	\$ 213,381	\$ -	-	3,106,371
Investments measured at	·				_	
NAV as a practical expedient						
Alternative investments:						
Absolute return funds						448,959
Long/short funds						1,142,761
Global macro funds						157,904
Inflation hedging funds						312
U.S. equity funds						907,699
International equity funds						603,445
Venture capital						1,534,942
Private equity						586,043
Opportunistic funds						41,966
Hard assets						217,383
Total investments at fair value					\$	8,747,785

Notes to Combined Financial Statements (continued)

### 4. Cash, Cash Equivalents, and Investments at Fair Value (continued)

Financial instruments, other than pension plan assets (see Note 8), carried at fair value as of December 31, 2020, are classified in the table below as described above:

	Level 1	Level 2	Level 3		Total
		(In Thou	sands)		
Investments measured at fair value		·	•		
Cash and cash equivalents	\$ 985,443	\$ - 5	\$ -	\$	985,443
Short term investments	601,814	_	_		601,814
Mutual funds	122,476	_	_		122,476
United States-based equity securities	373,161	_	_		373,161
International equity securities	397,519	_	_		397,519
Fixed income investments:					
Corporate bonds	_	93,467	_		93,467
U.S. government and other	24,772	127,071	_		151,843
Inflation hedging securities	165,679	_	_		165,679
	\$ 2,670,864	\$ 220,538	\$ -		2,891,402
Investments measured at				1	
NAV as a practical expedient					
Alternative investments:					
Absolute return funds					341,007
Long/short funds					1,076,644
Global macro funds					210,257
Inflation hedging funds					329
U.S. equity funds					787,147
International equity funds					522,089
Venture capital					1,051,834
Private equity					446,476
Opportunistic funds					40,601
Hard assets					145,219
Total investments at fair value				\$	7,513,005
			•	-	<i>, )</i>

Other financial instruments that are not required to be carried at fair value include debt, pledges and mortgages receivable. Debt, pledges and mortgages receivable are recorded at carrying value, net of applicable discounts in the accompanying combined balance sheets which approximates fair value.

Notes to Combined Financial Statements (continued)

### 4. Cash, Cash Equivalents, and Investments at Fair Value (continued)

As part of the Institution's liquidity management, it has a practice to structure its financial assets to be available for its operating and capital needs. Working capital requirements are held in cash and cash equivalents and short-term investments. Accounts receivable – net and the current portion of pledges, trusts and estates receivable on the combined balance sheets represent amounts expected to be collected within one year. Investments internally designated for major capital projects represent assets set aside for capital expenditures but could be made available immediately if necessary. Additionally, to help manage unanticipated liquidity needs, the Institution has committed lines of credit upon which it could draw.

Additionally, the Institution invests in a diversified long-term investment portfolio (the Unified Pool). Although the Institution does not intend to spend from the Unified Pool, other than amounts appropriated for spending as part of its annual budget approval and appropriation process discussed in Note 1, amounts from the Unified Pool could be made available if necessary. However, the Unified Pool contains investments with lock-up provisions that would reduce the total investments available.

The following represents assets that could be made available within one year:

	December 31			
	2021 2		2020	
	(In Thousands)			
Cash and cash equivalents	\$	742,469	\$	873,042
Short-term investments – at fair value		779,324		601,814
Accounts receivable – net		678,647		605,650
Pledges, trusts and estates receivable, current portion		153,698		106,557
Investments – at fair value		3,679,682		3,337,127
Undrawn lines of credit		200,000		200,000
	\$	6,233,820	\$	5,724,190

Notes to Combined Financial Statements (continued)

### 5. Property and Equipment

Property and equipment consists of the following:

	December 31			
		2021	2020	
	(In Thousands)			
Land	\$	388,332	\$ 388,332	
Buildings and leasehold improvements		5,508,537	5,458,178	
Financing lease right-of-use assets		297,337	172,672	
Equipment		2,223,347	2,064,104	
Construction-in-progress		172,277	145,788	
		8,589,830	8,229,074	
Less accumulated depreciation and amortization		4,177,500	3,755,470	
-	\$	4,412,330	\$ 4,473,604	

The Institution wrote off approximately \$0.3 million and \$15.3 million of fully depreciated assets in 2021 and 2020, respectively. Accumulated amortization for the finance lease right-of-use assets is approximately \$15.0 million and \$6.2 million at December 31, 2021 and 2020, respectively.

Notes to Combined Financial Statements (continued)

### 6. Long-Term Debt and Finance Lease Liabilities

Long-term debt and finance lease liabilities consist of the following:

		ber 31	
		2021	2020
	(In Thousands)		
DASNY Series 1998, tax-exempt bonds maturing			
through 2023 at a fixed interest rate of 5.50%	\$	52,700	\$ 76,700
DASNY Series 2010, tax-exempt bonds maturing			
through 2023 at a fixed interest rate of 2.18%		14,000	22,000
Series 2011A taxable bonds maturing in 2042 at a			
fixed interest rate of 5.00%		400,000	400,000
DASNY Series 2012, tax-exempt bonds maturing			
through 2021 at a fixed interest rate of 4.00%		_	2,220
DASNY 2012 Series 1, tax-exempt bonds maturing			
through 2021 at various fixed interest rates ranging			
from 4.00% to 5.00%		_	25,065
Series 2012A taxable bonds maturing in 2052 at a			
fixed interest rate of 4.125%		400,000	400,000
Series 2015A taxable bonds maturing in 2055 at a			
fixed interest rate of 4.20%		550,000	550,000
DASNY Series 2016-1, tax-exempt bonds repaid			
through 2028 at a fixed interest rate of 1.97%		91,298	95,071
NJEDA Series 2016-2, tax-exempt bonds maturing			
through 2026 at a fixed rate interest rate of 1.43%		68,875	83,375
DASNY Series 2017-1, tax-exempt bonds maturing		,	,
through 2047 at various fixed interest rates ranging			
from 4.00% to 5.00%		282,870	285,510
DASNY Series 2019-1, tax-exempt bonds maturing		- ,	,-
through 2039 at various fixed interest rates ranging			
from 2.00% to 5.00%		284,545	284,545
Series 2020 taxable bonds maturing in 2040 and 2050			
at fixed interest rates of 2.65% and 2.96%, respectively		500,000	500,000
Finance lease liabilities ( <i>Note 10</i> )		293,541	172,057
Unamortized bond premiums, discounts and		270,811	172,037
issuance costs		63,626	69,433
		3,001,455	2,965,976
Less current portion		59,355	82,780
2000 carroin portion	\$	2,942,100	\$ 2,883,196
	Ψ	4,774,100	Ψ 2,005,170

Notes to Combined Financial Statements (continued)

### 6. Long-Term Debt and Finance Lease Liabilities (continued)

In June 2020, the Institution issued \$500.0 million of Series 2020 taxable bonds (the 2020 Bonds). The 2020 Bonds will be paid in two bullets maturing in 2040 and 2050 at a fixed interest rate of 2.65% and 2.96%, respectively. The proceeds will be used for general corporate purposes.

Annual maturities on all long-term debt, excluding finance lease payments, as of December 31, 2021, for the years 2022 through 2026 are as follows (in thousands):

2022	\$ 54,719
2023	59,162
2024	26,516
2025	27,002
2026	23,879

Total interest paid in 2021 and 2020 was approximately \$115.4 million and \$98.1 million, respectively.

Certain of the above debts are secured by a pledge of revenues from certain facilities, bond insurance and springing collateral, which would require the Institution to mortgage a substantial portion of real property if certain financial covenants and ratios are not maintained. The Institution was in compliance with all such financial requirements during 2021 and 2020.

At December 31, 2021 and 2020, the Institution had unsecured lines of credit available with banks totaling \$200.0 million with varying renewable terms and interest. There were no amounts drawn at December 31, 2021 and 2020.

Notes to Combined Financial Statements (continued)

#### 7. Other Noncurrent Liabilities

Other noncurrent liabilities consist of the following:

	December 31			
		2021	2020	
	(In Thousands)			
Pension obligations (Note 8)	\$	- \$	12,431	
Postretirement obligation (Note 8)		142,436	155,714	
Insurance reserves (Note 9)		298,156	256,048	
Deferred compensation (Note 8)		103,122	94,603	
Asset retirement obligations		38,997	38,747	
Deferred gift annuities		16,442	19,256	
CMS contract liability (Note 15)		_	254,124	
Royalty interest liability <sup>(a)</sup>		132,840	143,993	
Other		1,889	2,314	
	\$	733,882 \$	977,230	

<sup>(</sup>a) Effective July 1, 2020, the Institution entered into a Revenue Interest Purchase Agreement (RIPA) with a third party. Pursuant to the RIPA, the Institution issued to the third party the right to receive certain royalty amounts (Royalty Interest), specifically 1% of net sales of a certain drug, for each calendar quarter, in exchange for \$156.0 million, which is non-refundable. The third party's rights to receive the Royalty Interest shall terminate on the date on which total payments of \$265.0 million are received, unless the RIPA is terminated earlier.

In connection with the RIPA, the Institution recorded a liability, included in accrued expenses and other noncurrent liabilities in its combined balance sheets. The amounts recorded at December 31, 2021 and 2020, were approximately \$13.1 million and \$9.3 million, respectively, in accrued expenses and approximately \$132.8 million and \$143.9 million, respectively, in noncurrent liabilities. The Institution imputes non-cash interest expense associated with this liability using the effective interest rate method. The effective interest rate is calculated based on the rate that would enable the debt to be repaid in full over the anticipated life of the arrangement. The interest rate on this liability may vary during the term of the agreement depending on a number of factors, including the level of actual and forecasted sales. The Institution evaluates the interest rate quarterly based on actual sales and its current sales forecasts utilizing the prospective method. The

Notes to Combined Financial Statements (continued)

### 7. Other Noncurrent Liabilities (continued)

Institution recorded approximately \$5.1 million and \$1.8 million in interest expense related to this arrangement as of December 31, 2021 and 2020, respectively.

The Center is the certificate holder authorized to issue gift annuities; the liability for all deferred gift annuities issued is recorded within the Center.

#### 8. Retiree Pension and Health Plans

The Institution has a retirement annuity plan which provides eligible staff members with retirement income through individual deferred annuity contracts purchased in each participant's name. In addition, the Institution maintains a nonqualified deferred compensation plan which is used for employer contributions in excess of those allowed by the retirement annuity plan. The effective date of this plan was January 1, 1983, and it has been grandfathered from changes made by the Tax Reform Act of 1986. The plans' assets are included in assets whose use is limited in the combined balance sheets and consist of money market and mutual funds. The Institution contributes a fixed percentage of an individual's compensation to these plans.

Effective January 1, 2013, the Institution amended an existing 403(b) plan (composed of the basic plan and the voluntary plan) with a new plan design and renamed it as the Memorial Sloan Kettering Cancer Center Retirement Savings Plan (the RSP). Under the RSP, all Institution employees are eligible to make voluntary employee contributions (salary deferrals), subject to IRS limits. Mandatory employee contributions are not required.

The Institution makes base contributions to the RSP for eligible employees, which depends on the employee's age (determined as of the preceding December 31). Additionally, the Institution matches voluntary employee contributions made by eligible employees. The Institution's cost for these plans was approximately \$166.9 million and \$115.6 million in 2021 and 2020, respectively.

The Institution also maintains a trusteed defined benefit plan (the Plan). The benefits are based on years of service, the employee's average compensation during the highest five of the last ten years of employment and a pension formula. Effective December 16, 2012, the Plan was amended and frozen to new participants. Effective December 19, 2020, the Plan was amended and frozen for all future benefit accruals. As a result of the Plan freeze, a curtailment charge of approximately \$0.9 million is included as a component of net periodic benefit cost for the year ended December 31, 2020.

Notes to Combined Financial Statements (continued)

#### 8. Retiree Pension and Health Plans (continued)

Beginning December 20, 2020 participants of the Plan are eligible for the Institution's matching contributions under the RSP.

The Institution offers retirees and their spouses hospital and basic medical coverage which supplements any available Medicare coverage. The plan pays the balance of charges not paid by Medicare up to Medicare allowable charges. All employees become eligible for postretirement health care if they retire at age 60 or older, with at least 10 years of service, or under age 60 with 30 years of service. The accounting for the health care plans anticipates future retiree contributions increasing by annual health care cost increases plus 2%. Employees hired after December 31, 2006, are required to pay 100% of the coverage cost.

Effective January 1, 2016, the Institution provides each Medicare-eligible retiree and spouse with a defined contribution amount that can be used to purchase individual Medicare supplemental coverage. This defined contribution replaces the Institution's hospital and basic medical coverage for all Medicare-eligible participants who retire after December 31, 2006.

The Institution recognizes the funded status (i.e., the difference between the fair value of plan assets and the projected benefit obligations) of the defined benefit plans in its combined balance sheets. Net unrecognized actuarial gains or losses and net unrecognized prior service credits or costs at the reporting date will be subsequently recognized in the future as net periodic benefit cost pursuant to the Institution's accounting policy for amortizing such amounts. Further, actuarial gains and losses that arise in subsequent periods and are not recognized as net periodic benefit cost in the same periods will be recognized as a component of net assets without donor restrictions. Included in net assets without donor restrictions at December 31, 2021 and 2020, are the following amounts that have not yet been recognized in net periodic benefit cost: unrecognized prior service credit of \$24.3 million and \$31.6 million, respectively, and unrecognized actuarial (gains) losses of \$(101.5) million and \$85.3 million, respectively.

Notes to Combined Financial Statements (continued)

### 8. Retiree Pension and Health Plans (continued)

The following tables provide a reconciliation of the change in the benefit obligations and fair value of plan assets and funded status of the Institution's pension and postretirement plans:

	Pension	Benefits	<b>Postretirement Health</b>			
	Decem	ber 31	December 31			
	2021	2020	2021	2020		
		(In Tho	usands)			
Reconciliation of benefit obligations						
Benefit obligations at beginning of year	\$ 1,753,555	\$ 1,908,163	<b>\$ 160,248</b> \$	130,128		
Service cost	1,800	76,180	4,085	3,262		
Interest cost	50,052	58,867	4,538	4,599		
Plan participants' contributions	_	845	1,228	1,293		
Actuarial (gains) losses	(63,361)	322,749	(19,223)	24,855		
Plan curtailments	_	(571,992)	_	_		
Plan settlements	(57,647)	_	_	_		
Benefits paid	(11,097)	(39,707)	(3,949)	(3,889)		
Expenses paid	(2,489)	(1,550)	_			
Benefit obligations at end of year	\$ 1,670,813	\$ 1,753,555	<b>\$ 146,927</b> \$	160,248		

	Pension Benefits					Postretirement Health			
		Decem	ıbe	er 31	December 31				
		2021		2020		2021	2020		
				(In Tho	usa	nds)			
Reconciliation of fair value of plan assets									
Fair value of plan assets at beginning of year	\$	1,741,124	\$	1,421,036	\$	- \$	_		
Actual return on plan assets		203,714		264,500		_	_		
Employer contributions		_		96,000		2,721	2,596		
Plan participants' contributions		_		845		1,228	1,293		
Plan settlements		(57,647)		_		_	_		
Benefits paid		(11,097)		(39,707)		(3,949)	(3,889)		
Expenses paid		(2,489)		(1,550)		_			
Fair value of plan assets at end of year		1,873,605		1,741,124		_			
Funded (unfunded) status at end of year	\$	202,792	\$	(12,431)	\$	(146,927) \$	(160,248)		
Current portion of obligation	\$	_	\$	_	\$	(4,491) \$	(4,534)		
Noncurrent portion of asset (obligation)		202,792		(12,431)		(142,436)	(155,714)		
Total	\$	202,792	\$	(12,431)	\$	(146,927) \$	(160,248)		

Notes to Combined Financial Statements (continued)

### 8. Retiree Pension and Health Plans (continued)

The funded balance of the Institution's pension plans is recorded within other noncurrent assets in the combined balance sheet at December 31, 2021.

The accumulated benefit obligation for the plans as of December 31, 2021 and 2020, was approximately \$1.82 billion and \$1.91 billion, respectively.

The following table provides the components of the net periodic benefit cost for pension and postretirement benefit cost for the plans:

	<b>Pension Benefits</b>			<b>Postretirement Health</b>					
	Y	ear Ended	Dec	ember 31	Year Ended Dec			cember 31	
		2021		2020		2021		2020	
				(In Tho	usa	sands)			
Components of net periodic									
benefit (credit) cost									
Service cost	\$	1,800	\$	76,180	\$	4,085	\$	3,262	
Interest cost		50,052		58,867		4,538		4,599	
Expected return on assets		(97,497)		(77,381)		_		_	
Curtailment loss		_		949		_		_	
Settlement gain		(4,218)		_		_		_	
Amortization of net loss		_		10,810		2,152		316	
Amortization of prior service cost									
(credit)		_		144		(7,265)		(8,139)	
Total net periodic benefit (credit) cost	\$	(49,863)	\$	69,569	\$	3,510	\$	38	

### **Actuarial Assumptions**

Weighted-average assumptions used to determine benefit obligations are as follows:

	Pension B	enefits	<b>Postretirement Health</b>			
	Decemb	er 31	Decemb	er 31		
	2021	2020	2021	2020		
Discount rate	3.08%	2.90%	3.10%	2.80%		

Notes to Combined Financial Statements (continued)

### 8. Retiree Pension and Health Plans (continued)

Weighted-average assumptions used to determine net periodic benefit cost are as follows:

	Pension B	enefits	Postretirement Health December 31		
	Decemb	er 31			
	2021	2020	2021	2020	
Discount rate  Expected long term return on plan	2.90%	3.17%	2.80%	3.50%	
Expected long-term return on plan assets	5.69	5.18	_	_	

The expected return of the portfolio was arrived at using the weighted-average of the expected returns of the underlying benchmark asset classes.

#### **Plan Assets**

The following table presents the weighted-average long-term target asset allocations and the percentages of the fair value of pension plan assets as of December 31:

	Target Allocation	Percenta Plan A	0
	2021	2021	2020
U.Sbased equity securities International equity investments	6% 3	19%	31%
Cash, cash equivalents and fixed	3	1	3
income investments Alternative investments	62 29	47 33	33 31

The Plan assets consist of cash and cash equivalents, U.S. equities, fixed income securities, commingled funds, and alternative investments. Alternative investments are listed by their corresponding strategy and holdings include relative value funds real estate, credit funds, private debt, and private equity. These investments pursue multiple strategies to diversify risk and reduce volatility.

Notes to Combined Financial Statements (continued)

### 8. Retiree Pension and Health Plans (continued)

Equities and real estate investment trusts are valued based on the quoted market prices of the securities as reported on national securities exchanges. Fixed income securities are valued based on readily available market quotations received from commercial pricing services. Such pricing services and brokers will generally provide bid-side quotations. Commingled funds are valued based on the NAV of shares held by the pension plan at year end. Alternative investments are stated at fair value as determined by Morgan Guaranty Trust Company of New York or by the investees. Value may be based on historical cost, appraisals, or other estimates that require varying degrees of judgment. Generally, fair value is stated at NAV, which reflects net contributions to the investee and an ownership share of realized and unrealized investment income and expenses.

The financial statements of the investees are audited annually by independent auditors. These investments may indirectly expose the pension plan to securities lending, short sales of securities, and trading in futures and forward contracts, options, swap contracts and other derivative products. While these financial instruments may contain varying degrees of risk, the pension plan's risk with respect to such transactions is limited to the funded and unfunded commitment for each investment.

Certain Plan assets could have liquidity restrictions that range from several months to ten years for certain alternative investments. Liquidity restrictions may apply to all or portions of a particular invested amount. Unfunded commitments for the alternative investments in the pension plan at December 31, 2021, are approximately \$183.8 million.

Notes to Combined Financial Statements (continued)

### 8. Retiree Pension and Health Plans (continued)

Financial instruments of the Plan of the Institution, carried at fair value as of December 31, 2021, are classified in the table below as described in Note 4:

	]	Level 1	Level 2	I	Level 3	Total
			(In Thoi	ısan	eds)	
Investments measured at						
fair value						
Cash, cash equivalents, and						
money market funds	\$	60,327	\$ _	\$	- \$	60,327
U.S. equity investments:						
Equity securities		22,389	_		_	22,389
Real estate investment trusts		1,524	_		_	1,524
Fixed income investments:						
U.S. government and other		31,960	_		_	31,960
Private equity funds	_	_	 _		27,021	27,021
	\$	116,200	\$ 	\$	27,021	143,221
Investments measured at NAV as a practical expedient Commingled funds:						229.170
U.S. equity						328,160
International equity Fixed income						19,250 787,078
Alternative investments:						707,070
Relative value funds						260
Real estate						41,812
Credit funds						252,603
Private debt						15,385
Private equity funds					_	285,836
Total investments at fair value					=	\$ 1,873,605

Notes to Combined Financial Statements (continued)

### 8. Retiree Pension and Health Plans (continued)

Financial instruments of the Plan of the Institution, carried at fair value as of December 31, 2020, are classified in the table below as described in Note 4:

		Level 1	Level 2	L	evel 3	Total	
			(In Thou	isand	(s)		
Investments measured at							
fair value							
Cash, cash equivalents, and							
money market funds	\$	61,528	\$ - :	\$	- 5	\$ 61,528	
U.S. equity investments:							
Equity securities		61,439	_		_	61,439	
Real estate investment trusts		4,060	_		_	4,060	
Fixed income investments:							
U.S. government and other		46,223	_		_	46,223	
Private equity funds	_		 <u> </u>	<u></u>	17,289	17,289	_
	\$	173,250	\$ 	\$	17,289	190,539	
Investments measured at NAV as a practical expedient Commingled funds:							
U.S. equity						472,306	
International equity						84,974	
Fixed income						472,964	
Alternative investments:							
Relative value funds						763	
Real estate						30,805	
Credit funds						265,033	
Private debt						17,871	
Private equity funds					<del>-</del>	205,869	_
Total investments at fair value					=	\$ 1,741,124	_

Notes to Combined Financial Statements (continued)

### 8. Retiree Pension and Health Plans (continued)

The following table sets forth a summary of purchases of the financial instruments classified within Level 3 of the valuation hierarchy defined above for the year ended December 31:

	<b>Private Equity Funds</b>			
	2021	2020		
	(In Tho	usands)		
Acquisitions	\$ _	\$ 5,7	75	

### **Plan Objectives and Guidelines**

The overall investment objective of the pension trust fund is to outperform a composite benchmark (an asset-weighted series of market indices used to measure the performance of each asset class) over a market cycle, while maintaining similar risk to the benchmark.

The portfolio is diversified to reduce the impact of losses in individual investments in a manner that is responsive to fiduciary standards. Single issuers are limited to 5% of the portfolio's aggregate market value at time of purchase, with the exception of U.S. government and agency securities and commingled funds. The underlying products that comprise a diversified portfolio may have exposure to derivatives which are managed and controlled.

#### **Cash Flows**

Contributions: The Institution does not expect to contribute to its pension plan in 2022.

Notes to Combined Financial Statements (continued)

### 8. Retiree Pension and Health Plans (continued)

Estimated future benefit payments: The Institution expects to pay the following benefit payments, which reflect expected future service, as appropriate:

	Pensio Benef		tretirement Health			
		(In Thousands)				
2022	\$ 54	1,803 \$	4,560			
2023	57	7,444	5,277			
2024	58	3,761	5,779			
2025	57	7,372	6,291			
2026	61	1,945	6,635			
2027 to 2031	346	5,493	37,998			

### 9. Insurance Programs

MSKI, a domestic tax-exempt corporation, is the primary insurance company for certain insurable risks of the Institution. The primary coverages provided by MSKI to the Institution are health care professional liability, warranty coverage for covered health care equipment, terrorism and assumed coverage for workers' compensation, general liability and certain employee benefits of long-term disability and life insurance. The Institution's liability is limited, with catastrophic risk insured by commercial insurance carriers, or in the case of terrorism risk, by the U.S. Government under a formula established by Federal law.

Insurance reserves of MSKI represent estimated unpaid losses and loss adjustment expenses. Such amounts are established using management's estimates based on claims records and independent actuarial reviews and include an amount for the adverse development of reported claims. Adjustments to the estimate of the liability for losses are reflected in earnings in the period in which the adjustment is determined. The insurance reserves are necessarily based on estimates and, while management believes that the amount is adequate, the ultimate liability may vary significantly from the amount provided.

Notes to Combined Financial Statements (continued)

### 9. Insurance Programs (continued)

The liability amounts recorded as of December 31 are as follows:

	2021			2020
		(In The	usc	ands)
Estimated unpaid losses and loss adjustment expenses,				
including losses incurred but not reported	\$	299,101	\$	266,758
Actuarially determined present value		298,156		256,048
D'	4	00/ 2.00/		1 00/ 2 00/
Discount rate	1.	0%-3.0%		1.0%-3.0%

#### 10. Leases

The Institution leases certain property and equipment under finance and operating leases. Leases are classified as either finance or operating leases based on the underlying terms of the agreement and certain criteria, such as the term of the lease relative to the useful life of the asset and the total lease payments to be made as compared to the fair value of the asset, amongst other criteria. Finance leases result in an accounting treatment similar to an acquisition of the asset.

For leases with initial terms greater than a year, the Institution records the related right-of-use assets and liabilities at the present value of the lease payments to be paid over the life of the lease. The Institution's leases may include variable lease payments and renewal options. Variable lease payments are excluded from the amounts used to determine the right-of-use assets and liabilities unless the variable lease payments depend on an index or rate or are in substance fixed payments. Lease payments related to periods subject to renewal options are also excluded from the amounts used to determine the right-of-use assets and liabilities unless the Institution is reasonably certain to exercise the option to extend the lease. The present value of lease payments is calculated by utilizing the discount rate stated in the lease, when readily determinable. For leases for which this rate is not readily available, the Institution has elected to use a risk-free discount rate determined using a period comparable with that of the lease term. The Institution has made an accounting policy election not to separate lease components from non-lease components in contracts when determining lease payments for its asset classes. As such, the Institution accounts for the applicable non-lease components together with the related lease components when determining the right-of-use assets and liabilities.

### Notes to Combined Financial Statements (continued)

### 10. Leases (continued)

The Institution has made an accounting policy election not to record leases with an initial term of less than a year as right-of-use assets and liabilities.

The following schedule summarizes information related to the lease assets and liabilities (in thousands):

	December 31			r 31
		2021		2020
Lease cost for the year ended December 31:				
Operating lease cost	\$	40,864	\$	39,876
Finance lease cost:				
Amortization of right-of-use assets		8,802		5,756
Interest on lease liabilities		6,123		3,936
Short-term lease cost		_		1,582
Total lease cost	\$	55,789	\$	51,150
Other information:				
Cash paid for amounts included in the measurement				
of lease liabilities:				
Operating cash flows for operating leases	\$	40,575	\$	39,996
Operating cash flows for finance leases	•	6,123	•	3,936
Financing cash flows for finance leases		3,236		944
Right-of-use assets obtained in non-cash exchange for new				
finance lease liabilities:		122,495		_
Change in right-of-use assets resulting from lease modifications				
and remeasurements:				
Operating lease right-of-use assets		23,492		1,344
Finance lease right-of-use assets		2,170		480
Weighted assessed assistant least				
Weighted-average remaining lease		5 02 years		6 22 ***
term – operating leases		5.93 years 2.59%		6.22 years 2.60%
Weighted-average discount rate – operating leases		2.59%		2.00%
Weighted-average remaining lease				
term – finance leases	2	28.71 years		28.92 years
Weighted-average discount rate – finance leases		2.31%		2.28%

### Notes to Combined Financial Statements (continued)

### 10. Leases (continued)

The following table presents the lease-related assets and liabilities:

		Decen	ıber	31
	<b>Combined Balance Sheet Classification</b>	2021		2020
		(In The	usai	nds)
Assets:				
Operating leases	Other noncurrent assets	\$ 144,777	\$	157,187
Finance leases	Property and equipment – net	282,299		166,436
Total lease assets		\$ 427,076	\$	323,623
Liabilities:				
Current:				
Operating leases	Current portion of operating lease liabilities	\$ 32,836	\$	34,293
Finance leases	Current portion of long-term debt and			
	finance lease liabilities	4,636		2,582
Noncurrent:				
Operating leases	Operating lease liabilities, less current			
	portion	118,779		129,103
Finance leases	Long-term debt and finance lease			
	liabilities, less current portion	288,905		169,475
Total lease liabilities	-	\$ 445,156	\$	335,453

Notes to Combined Financial Statements (continued)

### 10. Leases (continued)

The following table reconciles the undiscounted future lease payments to the lease liabilities recorded on the accompanying combined balance sheet at December 31, 2021:

	O	perating Leases		inancing Leases
		(In The	ousai	nds)
2022	\$	36,786	\$	11,397
2023		30,448		11,397
2024		25,443		11,618
2025		23,608		12,269
2026		16,886		12,269
Thereafter		33,117		355,910
Total lease payments		166,288		414,860
Less imputed interest		14,673		121,319
Total lease obligation		151,615		293,541
Less current portion		32,836		4,636
Long-term portion	\$	118,779	\$	288,905

#### 11. Grant Awards

The accompanying combined financial statements do not include amounts related to research grants (or portions thereof) that have been awarded to the Institute for which expenditures have not been incurred or cash has not been received. Such grant awards approximated \$119.8 million and \$137.9 million at December 31, 2021 and 2020, respectively.

Notes to Combined Financial Statements (continued)

### 12. Other Income

Other income consists of the following:

	Year Ended December 31							
		2021		2020				
	(In Thousands)							
Royalty income	\$	127,752	\$	62,681				
Housing and parking		37,958		40,301				
Cafeteria and food service		5,035		4,922				
Services provided		7,245		5,480				
Coronavirus Disease 2019 (COVID-19) relief								
funding (Note 15)		236,369		169,246				
Employee retention credit (Note 15)		_		34,136				
Other		28,740		40,888				
	\$	443,099	\$	357,654				

### 13. Commitments and Contingencies

The Institution is involved in various litigation and claims that are not considered unusual given the complexity and size of the Institution's business. Management believes the ultimate resolution of these matters will not have a material impact on the Institution's combined financial statements.

Notes to Combined Financial Statements (continued)

### 14. Functional Expenses

The functional expenses related to the fulfillment of the Institution's mission are as follows:

	Patient							Ma	anagement and	t
	Care	ŀ	Research	E	ducation	Fu	ındraising		General	Total
					(In The	ousa	nds)			
Year ended December 31, 2021										
Compensation and fringe										
benefits	\$ 2,665,200	\$	428,648	\$	174,930	\$	40,491	\$	6,159	\$ 3,315,428
Purchased supplies										
and services	1,930,013		307,658		28,198		30,917		16,077	2,312,863
Depreciation and										
amortization	324,813		82,543		10,751		487		3,715	422,309
Interest	88,776		14,092		_		_		9,795	112,663
Total	\$ 5,008,802	\$	832,941	\$	213,879	\$	71,895	\$	35,746	\$ 6,163,263

								M	anagement	t
	Patient								and	
	Care	F	Research	E	ducation	Fu	ındraising		General	Total
					(In The	ousa	ınds)			
Year ended December 31, 2020										
Compensation and fringe										
benefits	\$ 2,558,636	\$	391,189	\$	182,630	\$	42,009	\$	10,427	\$ 3,184,891
Purchased supplies										
and services	1,730,628		286,767		28,033		37,795		40,079	2,123,302
Depreciation and										
amortization	316,207		79,220		11,068		1,833		4,165	412,493
Interest	87,936		8,108		_		_		7,638	103,682
Total	\$ 4,693,407	\$	765,284	\$	221,731	\$	81,637	\$	62,309	\$ 5,824,368

#### 15. COVID-19

On March 11, 2020, the World Health Organization designated the COVID-19 outbreak as a global pandemic. Federal, state and local government policies resulted in a substantial portion of the population remaining at home and forced the closure of certain businesses, which had an impact on the Institution's patient volumes and revenues for most services. Through executive order, effective March 25, 2020, a New York State Mandate was issued to suspend all non-essential medical and surgical procedures and suspended elective procedures, which resumed at different

Notes to Combined Financial Statements (continued)

### 15. COVID-19 (continued)

dates during the year ended December 31, 2020. During this time, the Institution has also experienced significant price increases in, and utilization of, medical supplies, particularly personal protective equipment, as global supply lines were disrupted by the pandemic.

In response to COVID-19, the Coronavirus Aid, Relief and Economic Security (CARES) Act was signed into law on March 27, 2020. The CARES Act authorized funding to hospitals and other healthcare providers to be distributed through the Public Health and Social Services Emergency Fund (Relief Fund). Payments from the Relief Fund are to be used to prevent, prepare for, and respond to coronavirus, and shall reimburse the recipient for health care related expenses and/or lost revenues attributable to coronavirus and are not required to be repaid except where Relief Funds received exceed the actual amounts of eligible health care related expenses and/or lost revenues as defined by the U.S. Department of Health and Human Services (HHS), provided the recipients attest to and comply with the terms and conditions. HHS has issued several Post-Payment Notices of Reporting Requirements and published responses to frequently asked questions (FAQs) regarding the Relief Fund distributions.

On December 27, 2020, the Combined Appropriations Act, 2021 (CAA) was signed into law. CAA appropriated additional funding for COVID-19 response and relief through the Relief Fund to reimburse health care entities for health care-related expenses or lost revenues attributable to COVID-19. CAA also provided several changes to the administration of the Relief Fund. For any payment, including both general and targeted distributions, received by an eligible health care provider that is a subsidiary of a parent organization, the parent organization may allocate all or any portion of the distribution among any other eligible subsidiaries. CAA also clarified the methods available to calculate lost revenues.

HHS distributions from the Relief Fund include general distributions and targeted distributions, to support hospitals in high impact areas and rural providers, for service periods as determined by HHS. Additionally, funds are available to reimburse providers for COVID-19 related treatment of uninsured patients. The recognized revenue has been determined based on applicable accounting guidance, the most recent Post-Payment Notice of Reporting Requirements and FAQs that the Institution has interpreted as being applicable to the accompanying combined financial statements. Management will continue to monitor communications from HHS applicable to the Relief Fund distributions. If unable to attest to or comply with the current or future terms and conditions, the Institution's ability to retain some or all of the distributions received may be impacted. Additionally, during the year ended December 31, 2020, the Institution received and recognized

Notes to Combined Financial Statements (continued)

### 15. COVID-19 (continued)

funding from commercial payors in recognition of the additional costs related to the pandemic. The Institution has also received and continues to apply for reimbursement for qualifying expenses under the Federal Emergency Management Agency (FEMA) Disaster Relief Fund. Due to the evolving nature of the COVID-19 pandemic, the ultimate impact to the Hospital and its financial condition is presently unknown.

The Institution's combined COVID relief funding received and recognized in other revenue in the accompanying combined statements of activities without donor restrictions is as follows:

	Ye	ear Ended 2021	Dec	cember 31 2020				
		(In Thousands)						
HHS COVID Relief Fund	\$	235,331	\$	123,246				
Commercial funds		_		46,000				
FEMA funds		1,038						
	\$	236,369	\$	169,246				

In January 2022, the Institution received \$73.1 million in additional Relief Funds, which will be recorded in the combined statement of activities without donor restrictions for the year ended December 31, 2022.

To enhance liquidity, the CMS expanded and streamlined the process for its Accelerated and Advance Payment Program, pursuant to which providers could receive advance Medicare disbursements. This program allowed eligible health care facilities to request up to six months of advance Medicare payments for acute care hospitals or up to three months of advance Medicare payments for other health care providers.

During April 2020, the Institution received approximately \$421.1 million of expedited payments for future services. Under this program, the Institution continued to submit claims as usual. The advances are subject to recoupment through the provision of Medicare services beginning twelve months after receipt of funding under the following methodology: 25% of reimbursement to be withheld for the following 11 months and 50% of reimbursement to be withheld for the succeeding six months, with any remaining balance to be paid within twenty-nine months from the date of

Notes to Combined Financial Statements (continued)

### 15. COVID-19 (continued)

initial payment. Recoupment of the advanced payments began in April 2021, in accordance with the terms and conditions of the program, with \$226.8 million repaid as of December 31, 2021. The Institution expects to repay the remaining balance during 2022.

The Institution recorded a contract liability included in the accompanying combined balance sheets as follows:

	Ye	Year Ended D 2021 (In Thous \$ 194,293 \$							
		(In Thousands)							
Accrued expenses	\$	194,293	\$	166,955					
Other noncurrent liabilities	- 254,1								
	\$	194,293	\$	421,079					

Under the CARES Act, the Institution was also eligible to take an employee retention credit, which is a credit against the employer portion of Social Security taxes for certain wages between March 13, 2020 and December 31, 2020. CAA extended the employee retention credit through June 30, 2021, while also modifying the provisions of the credit. For the year ended December 31, 2020, the Institution recorded approximately \$34.1 million in other revenue in the accompanying combined statement of operations related to the employee retention credit.

Under the CARES Act, the Hospital has elected to defer the payment of the employer portion of social security taxes that otherwise would have been due between March 27, 2020 and December 31, 2020. Repayment is offset by the employee retention credit noted above. As of December 31, 2021 and 2020, the net liability totaling approximately \$3.2 million and \$42.4 million, respectively, is recorded as accrued expenses on the accompanying combined balance sheets.

#### 16. Subsequent Events

Subsequent events have been evaluated through March 31, 2022, which is the date the combined financial statements were issued. Other than as disclosed in Note 15, no subsequent events have occurred that require disclosure in or adjustment to the combined financial statements.

# Supplementary Information, Audit Reports and Schedules Related to the Uniform Guidance

### Schedule of Expenditures of Federal Awards

### Year Ended December 31, 2021

	Federal Department Program Title	ALN Number	Pass-Through Entity Identifying Number	Research an Developmer Cluster	·	Total Expenditures	Expenditures to Subrecipients
12	Department of Defense						
	Military Medical Research and Development	12.420		\$ 12,466,6	12 \$ -	\$ 12,466,612	\$ 359,711
	Pass-Through University of Colorado, Denver	12.420	W81XWH-13-1-0091	24.7		24.716	_
	Pass-Through Baylor College of Medicine	12.420	W81XWH-17-1-0580	62,4		62,409	
	Pass-Through New York University School of Medicine	12.420	W81XWH-20-1-0380	50,3	40 –	50,340	_
	Pass-Through University of Pennsylvania	12.420	W81XWH-21-1-0561	11,6	89 –	11,689	_
	Pass-Through University of Alabama, Birmingham	12.420	W81XWH-17-2-0037	13,8	27 –	13,827	_
				12,629,5	93 –	12,629,593	359,711
	Uniformed Services University Medical Research Projects						
	Pass-Through Henry Jackson Foundation	12.750	HU00012020033	410,4	17 –	410,417	_
	<b>Total Department of Defense</b>			13,040,0	10 –	13,040,010	359,711
47	National Science Foundation						
	Engineering	47.041		167,0	94 –	167.094	_
	Pass-Through Vivoz Biolabs	47.041	1938439	48.0		48,089	_
				215,1	83 –	215,183	_
	Mathematical and Physical Sciences	47.049		177,6	60 –	177,660	_
	Biological Sciences	47.074		57,0	70 –	57,070	_
	Office of International Science and Engineering	47.079		20,3	61 –	20,361	_
	Pass-Through University of Wisconsin	47.079	OISE-20-66590-1	9,0		9,091	_
	,			29,4	52 –	29,452	_
	<b>Total National Science Foundation</b>			479,3	65 –	479,365	

	Federal Department Program Title	ALN Number	Pass-Through Entity Identifying Number	 esearch and evelopment Cluster	Other Expenditures	Total Expenditures	Expenditures to Subrecipients
93	Department of Health & Human Services (HHS)						
	Family Smoking Prevention and Tobacco Control Act						
	Regulatory Research	93.077		\$ 31,158	\$ -	\$ 31,158	\$ -
	Food and Drug Administration - Research	93.103		150,809	-	150,809	_
	Maternal and Child Health Federal Consolidated Programs						
	Pass-Through University of California, San Diego	93.110	SC1-MC031881	1,062	_	1,062	_
	Oral Diseases and Disorders Research	93.121		582,229	_	582,229	-
	Human Genome Research	93.172		954,657	_	954,657	197,725
	Pass-Through University of California, Berkeley	93.172	RM1-HG009490	18,650	_	18,650	_
	Pass-Through New York Genome Center	93.172	RM1-HG011014	131,758	-	131,758	
				 1,105,065		1,105,065	197,725
	Research and Training in Complementary and Integrative						
	Health	93.213		6,617	-	6,617	_
	Research on Healthcare Costs, Quality and Outcomes						
	Pass-Through University of California, San Diego	93.226	R18-HS026881	198,421	_	198,421	_
	Mental Health Research Grants	93.242		830,973	_	830,973	35,616
	Drug Abuse and Addiction Research Programs	93.279		3,033,643	-	3,033,643	2,785,605

Federal Department Program Title	ALN Number	Pass-Through Entity Identifying Number	Research and Development Cluster	Other Expenditures	Total Expenditures	Expenditures to Subrecipients
Discovery and Applied Research for Technological						
Innovations to Improve Human Health	93.286		\$ 1,597,792	\$ -	\$ 1,597,792	\$ 512,204
Pass-Through Isoplexis	93.286	R44-EB023777	47,695	_	47,695	
Pass-Through Vanderbilt University Medical Center	93.286	R01-EB027498	74,818	_	74,818	_
Pass-Through Rigaku Americas Corp.	93.286	R03-EB028829	7,737	_	7,737	_
Pass-Through Washington University in St Louis	93.286	R01-EB029752	100,961	_	100,961	_
Pass-Through Montana State University	93.286	R01-EB028752	255,961	_	255,961	_
·			2,084,964	_	2,084,964	512,204
Minority Health and Health Disparities Research	93.307		1,525,630	_	1,525,630	107,433
Trans-NIH Research Support	93.310		2,275,363	_	2,275,363	146,195
Pass-Through University of Maryland	93.310	DP2 LM012890	22,296	_	22,296	_
			2,297,659	_	2,297,659	146,195
National Center for Advancing Translational Sciences						
Pass-Through Clinical and Translational Science Center	93.350	UL1-TR002384	693,896	_	693,896	_
Pass-Through Clinical and Translational Science Center	93.350	KL2-TR002385	183,919	_	183,919	_
-			877,815	_	877,815	
Research Infrastructure Programs	93.351		26,949	_	26,949	_
Pass-Through Yale University	93.351	R24-OD016474	220.907	_	220,907	_
Pass-Through University of California, San Diego	93.351	R01-OD026219	198,414	_	198,414	-
, ,			446,270	_	446,270	_
21st Century Cures Act – Beau Biden Cancer Moonshot	93.353		5,847,685	_	5,847,685	611,774
Pass-Through Fred Hutchinson Cancer Research Center	93.353	UM1-CA154967	14.820	_	14,820	011,771
Pass-Through The Ohio State University Medical Center	93.353	R33-CA225380	18,825	_	18,825	_
Pass-Through University of Utah	93.353	U54-CA231652	571,297	_	571,297	127,673
Pass-Through Indiana University	93.353	U01-CA232491	54,660	_	54,660	127,075
Pass-Through University of North Carolina	93.353	U01-CA233046	106,927	_	106,927	_
1 and 1 mough Chiversity of Profite Carolina	15.555	001 011233040	100,727	_	100,727	_

Federal Department Program Title	ALN Number			Other Expenditures	Total Expenditures	Expenditures to Subrecipients	
21st Century Cures Act – Beau Biden Cancer Moonshot							
(continued)				_		_	
Pass-Through Dana Farber Cancer Institute	93.353	1U24-CA233243	\$ 661,718	\$ -	\$ 661,718	\$ -	
Pass-Through Dana Farber Cancer Institute	93.353	U54-CA231637	379,900	_	379,900	_	
Pass-Through Beckman Research Institute of the City of	02.252	D01 G1240460	40.245		10.215		
Норе	93.353	R01-CA249460	40,247	_	40,247	_	
Pass-Through Rockefeller University	93.353	U54-CA243126	63,564	_	63,564		
Pass-Through Medical University of South Carolina	93.353	U01-CA232491	237,449	_	237,449		
Pass-Through Dana Farber Cancer Institute	93.353	UM1-CA233080	5,846		5,846		
			8,002,938		8,002,938	739,447	
Nursing Research	93.361		378,528	_	378,528	_	
Pass-Through Weill Medical College of Cornell							
University	93.361	R21-NR018693	29,153	_	29,153	_	
•			407,681	_	407,681		
Cancer Cause and Prevention Research	93.393		16,832,135	_	16,832,135	2,902,784	
Pass-Through Georgetown University	93.393	R01-CA129769	30,792	_	30,792	_	
Pass-Through Johns Hopkins University	93.393	R01-CA154823	7,111	_	7,111	_	
Pass-Through Fred Hutchinson Cancer Research Center	93.393	R01-CA206464	123,016	_	123,016	52,133	
Pass-Through Weill Medical College of Cornell			· ·		,	,	
University	93.393	R01-CA215797	46,568	_	46,568	_	
Pass-Through University of New Mexico	93.393	P01-CA206980	362,612	_	362,612	_	
Pass-Through University of Pennsylvania	93.393	R01-CA213645	43,637	_	43,637	_	
Pass-Through Columbia University	93.393	U01-CA217858	103,207	_	103,207	_	
Pass-Through Massachusetts General Hospital	93.393	R01-CA214427	40,675	_	40,675	_	
Pass-Through Columbia University	93.393	P01-CA221757	482,446	_	482,446	_	
Pass-Through Duke University	93.393	R01-CA134722	115,604	_	115,604	_	
Pass-Through University of Rochester	93.393	R01-CA231014	50,844	_	50,844	_	
Pass-Through Duke University	93.393	R01-CA244172	256,668	_	256,668	_	
Pass-Through Georgetown University	93.393	R01-CA242750	36,893	_	36,893	_	
Pass-Through Saint Jude Children's Research Hospital	93.393	U54-CA243124	229,918	_	229,918	_	

Federal Department Program Title	ALN Number	Pass-Through Entity Identifying Number	Research and Development Cluster	Other Expenditures	Total Expenditures	Expenditures to Subrecipients
Cancer Cause and Prevention Research (continued)						
Pass-Through Duke University	93.393	R01-CA235677	\$ 93,215	\$ -	\$ 93,215	\$ -
Pass-Through Georgetown University	93.393	R01-CA246589	59,492	_	59,492	_
Pass-Through Rutgers, the State University of New Jersey	93.393	R37-CA240807	193,503	_	193,503	_
Pass-Through Albert Einstein College of Medicine	93.393	1R01-CA240646	39,321	_	39,321	_
Pass-Through Kaiser Foundation Research Institute	93.393	R01-CA241409	137,959	_	137,959	_
Pass-Through Fred Hutchinson Cancer Research Center	93.393	1R01-CA253975	56,364	_	56,364	_
Pass-Through University of North Carolina	93.393	1R01-CA233524	286,821	_	286,821	_
Pass-Through Stanford University	93.393	R01-CA232754	131,937	_	131,937	_
Pass-Through Rockefeller University	93.393	R21-CA240254	9,151	_	9,151	_
Pass-Through Indiana University	93.393	2R01-CA157823	4,563	_	4,563	_
Pass-Through Hunter College	93.393	R01-CA239603	97,540	_	97,540	_
Pass-Through Dartmouth-Hitchcock Clinic	93.393	R01-CA243449	66,286	_	66,286	_
Pass-Through The Ohio State University	93.393	R01-CA237213	23,853	_	23,853	_
Pass-Through Washington University in St. Louis	93.393	R37-CA246175	47,916	_	47,916	9,315
Pass-Through University of Chicago	93.393	1R01-CA255269	51,101	_	51,101	_
Pass-Through Johns Hopkins University	93.393	U01-CA247283	32,872	_	32,872	_
Pass-Through Weill Medical College of Cornell			,		,	
University	93.393	1R01-CA244500	39,812	_	39,812	_
Pass-Through Brigham and Women's Hospital	93.393	U01-CA250476	161,706	_	161,706	_
Pass-Through Fred Hutchinson Cancer Research Center	93.393	U01-CA246659	9,117	_	9,117	_
Pass-Through University of California, Irvine	93.393	R21-CA-261628	3,184	_	3,184	_
Tuss Through Chryotstey of Cumornia, It vine	75.575	1121 011 201020	20,307,839	_	20,307,839	2,964,232
Cancer Detection and Diagnosis Research	93.394		17,064,962	_	17,064,962	1,575,505
Pass-Through University of Southern California	93.394	R01-CA205058	6,387	_	6,387	_
Pass-Through Dana Farber Cancer Institute Pass-Through Weill Medical College of Cornell	93.394	U01-CA210171	14,216	_	14,216	_
University	93.394	R01-CA218513	48,903	_	48,903	_
Pass-Through GE Global Research	93.394	R01-CA208179	93,116	_	93,116	_
Pass-Through Icahn School of Medicine at Mount Sinai	93.394	R01-CA220234	52,833	_	52,833	
Pass-Through University of California, San Francisco	93.394	5R01-CA227466	8,408		8,408	

Pass-Through Education and Diagnosis Research (continued)   Pass-Through New York University School of Medicine   93.394   R01-CA213448   124.181   - 124.181	Federal Department Program Title	ALN Number	Pass-Through Entity Identifying Number	Research and Development Cluster	Other Expenditures	Total Expenditures	Expenditures to Subrecipients
Pass-Through Envisagenics, Inc.   93,394   R33-CA246950   \$2,2574   \$ - \$2,2574   \$ - \$	Cancer Detection and Diagnosis Research (continued)						
Pass-Through New York University School of Medicine   93,394   R01-CA213448   124,181   -   124,181   -   Pass-Through Columbia University   93,394   R01-CA214799   176,928   -   176,928   -     176,928   -     176,928   -     176,928   -     176,928   -     176,928   -     176,928   -     176,928   -     176,928   -     176,928   -     176,928   -     176,928   -     176,928   -     176,928   -     176,928   -     176,928   -     177,928   -     177,928   -     177,928   -		93.394	R43-CA246950	\$ 22,574	\$ -	\$ 22,574	\$ -
Pass-Through Columbia University		93.394	R01-CA213448	124,181		124,181	_
Pass-Through City College of New York		93.394	R01-CA240759	176,928	_	176,928	_
Pass-Through Columbia University   Pass-Through NRG Oncology Foundation   Pass-Through NRG Oncology Foundation   Pass-Through Inhis University   Pass-Through Inhis University   Pass-T	Pass-Through Summit Biomedical Imaging, LLC	93.394	R42-CA254776	100,000	_	100,000	_
Pass-Through Columbia University   93.394   R01-CA257333   6,319   - 6,319   - 17,970,034   1,575,505	Pass-Through City College of New York	93.394	R01-CA247910	197,868	_	197,868	_
Cancer Treatment Research	Pass-Through Icahn School of Medicine at Mount Sinai	93.394	R01-CA244948	53,339	_	53,339	_
Cancer Treatment Research	Pass-Through Columbia University	93.394	R01-CA257333	6,319	_	6,319	_
Pass-Through NRG Oncology Foundation   93.395   U10-CA180868   57,892   -   57,892   -   Pass-Through Johns Hopkins University   93.395   UM1-CA137443   34,532   -   34,532   -   34,532   -     Pass-Through Johns Hopkins University   93.395   UM1-CA193523   108,986   -   108,986   -     108,986   -     Pass-Through University of Virginia   93.395   R01-CA182526   102   -   102   -     Pass-Through ECOG-ACRIN Cancer Research Group   93.395   U01-CA180820   16,963   -   16,963   -     160,341   -     Pass-Through Icahn School of Medicine at Mount Sinai   93.395   U10-CA180820   16,963   -   160,341   -     160,341   -     Pass-Through Mayo Clinic Rochester   93.395   U10-CA180882   69,316   -   69,316   -     69,316   -     Pass-Through Rutgers, the State University of New Jersey   93.395   R01-CA219689   4,074   -   4,074   -     Pass-Through University of Texas MD Anderson Cancer   Center   93.395   R01-CA219689   4,074   -   27,611   -     Pass-Through Icahn School of Medicine at Mount Sinai   93.395   R01-CA191222   27,611   -   27,611   -     Pass-Through Rutgers, the State University of New Jersey   93.395   R01-CA191222   27,611   -   27,611   -     Pass-Through Rutgers, the State University of New Jersey   93.395   R01-CA220568   361,569   -   361,569   51,200   Pass-Through Emory University of New Jersey   93.395   R01-CA233897   8,697   -     8,697   -     Pass-Through EcoG-ACRIN Cancer Research Group   93.395   U10-CA180820   28,977   -   28,977   -     Pass-Through EcoG-ACRIN Cancer Research Group   93.395   R01-CA229510   19,177   -     19,177   -     Pass-Through University of Kentucky Research   Seeman Research Institute of the City of Hope   93.395   R01-CA247365   205,699   -   205,699   -     20	•			17,970,034	_	17,970,034	1,575,505
Pass-Through NRG Oncology Foundation   93.395   U10-CA180868   57,892   -   57,892   -   Pass-Through Johns Hopkins University   93.395   UM1-CA137443   34,532   -   34,532   -   34,532   -     Pass-Through Johns Hopkins University   93.395   UM1-CA193523   108,986   -   108,986   -     108,986   -     Pass-Through University of Virginia   93.395   R01-CA182526   102   -   102   -     Pass-Through ECOG-ACRIN Cancer Research Group   93.395   U01-CA180820   16,963   -   16,963   -     160,341   -     Pass-Through Icahn School of Medicine at Mount Sinai   93.395   U10-CA180820   16,963   -   160,341   -     160,341   -     Pass-Through Mayo Clinic Rochester   93.395   U10-CA180882   69,316   -   69,316   -     69,316   -     Pass-Through Rutgers, the State University of New Jersey   93.395   R01-CA219689   4,074   -   4,074   -     Pass-Through University of Texas MD Anderson Cancer   Center   93.395   R01-CA219689   4,074   -   27,611   -     Pass-Through Icahn School of Medicine at Mount Sinai   93.395   R01-CA191222   27,611   -   27,611   -     Pass-Through Rutgers, the State University of New Jersey   93.395   R01-CA191222   27,611   -   27,611   -     Pass-Through Rutgers, the State University of New Jersey   93.395   R01-CA220568   361,569   -   361,569   51,200   Pass-Through Emory University of New Jersey   93.395   R01-CA233897   8,697   -     8,697   -     Pass-Through EcoG-ACRIN Cancer Research Group   93.395   U10-CA180820   28,977   -   28,977   -     Pass-Through EcoG-ACRIN Cancer Research Group   93.395   R01-CA229510   19,177   -     19,177   -     Pass-Through University of Kentucky Research   Seeman Research Institute of the City of Hope   93.395   R01-CA247365   205,699   -   205,699   -     20	Cancer Treatment Research	03 305		25 646 237		25 646 237	1 171 457
Pass-Through Johns Hopkins University   93.395   UM1-CA137443   34,532   -   34,532   -   Pass-Through Icahn School of Medicine at Mount Sinai   93.395   R01-CA193523   108,986   -   108,986   -     Pass-Through University of Virginia   93.395   R01-CA182526   102   -   102   -     Pass-Through ECOG-ACRIN Cancer Research Group   93.395   U01-CA180820   16,963   -   16,963   -   16,963   -       Pass-Through Icahn School of Medicine at Mount Sinai   93.395   R01-CA207446   160,341   -   160,341   -     Pass-Through Mayo Clinic Rochester   93.395   U10-CA180882   69,316   -   69,316   -   69,316   -     Pass-Through Rutgers, the State University of New Jersey   93.395   R01-CA219689   4,074   -   4,074   -     Pass-Through University of Texas MD Anderson Cancer   Pass-Through Icahn School of Medicine at Mount Sinai   93.395   R01-CA191222   27,611   -   27,611   -     Pass-Through Rutgers, the State University of New Jersey   93.395   R01-CA108671   884,322   -   884,322   -     844,322   -     Pass-Through Rutgers, the State University of New Jersey   93.395   R01-CA20368   361,569   -   361,569   51,200   Pass-Through Rutgers, the State University of New Jersey   93.395   R01-CA233897   8,697   -   8,697   -     Pass-Through ECOG-ACRIN Cancer Research Group   93.395   U10-CA180820   28,977   -   28,977   -     Pass-Through Beckman Research Institute of the City of Hope   93.395   R01-CA229510   19,177   -   19,177   -     Pass-Through University of Kentucky Research   93.395   R01-CA247365   205,699   -   205,699   -   205,699   -     Pass-Through National Childhood Cancer Foundation   93.395   U10-CA98543   86,812   -     86,812   -			U10-CA180868				1,1/1,43/
Pass-Through Icahn School of Medicine at Mount Sinai         93.395         R01-CA193523         108,986         -         108,986         -           Pass-Through University of Virginia         93.395         R01-CA182526         102         -         102         -           Pass-Through C2ACRIN Cancer Research Group         93.395         U01-CA180820         16,963         -         16,0341         -           Pass-Through Icahn School of Medicine at Mount Sinai         93.395         R01-CA207446         160,341         -         69,316         -         69,316         -           Pass-Through Mayo Clinic Rochester         93.395         R01-CA219689         4,074         -         4,074         -           Pass-Through University of Texas MD Anderson Cancer         Center         93.395         R01-CA191222         27,611         -         27,611         -           Pass-Through Each School of Medicine at Mount Sinai         93.395         R01-CA191222         27,611         -         27,611         -           Pass-Through Rutgers, the State University of New Jersey         93.395         R01-CA220568         361,569         -         361,569         51,200           Pass-Through Rutgers, the State University of New Jersey         93.395         R01-CA2233897         8,697         -					_		_
Pass-Through University of Virginia         93.395         R01-CA182526         102         -         102         -           Pass-Through ECOG-ACRIN Cancer Research Group         93.395         U01-CA180820         16,963         -         16,963         -           Pass-Through Icahn School of Medicine at Mount Sinai         93.395         R01-CA207446         160,341         -         160,341         -           Pass-Through Mayo Clinic Rochester         93.395         U10-CA180882         69,316         -         69,316         -           Pass-Through Rutgers, the State University of New Jersey         93.395         R01-CA219689         4,074         -         4,074         -           Pass-Through University of Texas MD Anderson Cancer         -         80,1-CA219689         4,074         -         4,074         -           Pass-Through University of Texas MD Anderson Cancer         -         93.395         R01-CA191222         27,611         -         27,611         -           Pass-Through Eachn School of Medicine at Mount Sinai         93.395         R01-CA191222         27,611         -         27,611         -           Pass-Through Rutgers, the State University of New Jersey         93.395         R01-CA220568         361,569         -         361,569         51,200      <					_		_
Pass-Through ECOG-ACRIN Cancer Research Group         93.395         U01-CA180820         16,963         -         16,963         -           Pass-Through Icahn School of Medicine at Mount Sinai         93.395         R01-CA207446         160,341         -         160,341         -           Pass-Through Mayo Clinic Rochester         93.395         U10-CA180882         69,316         -         69,316         -           Pass-Through Rutgers, the State University of New Jersey         93.395         R01-CA219689         4,074         -         4,074         -           Pass-Through University of Texas MD Anderson Cancer         93.395         R01-CA219689         4,074         -         4,074         -           Center         93.395         R01-CA219689         4,074         -         27,611         -           Pass-Through University of Texas MD Anderson Cancer         93.395         R01-CA191222         27,611         -         27,611         -           Pass-Through Echan School of Medicine at Mount Sinai         93.395         R01-CA108671         884,322         -         884,322         -           Pass-Through Rutgers, the State University of New Jersey         93.395         R01-CA220568         361,569         -         361,569         51,200           Pass-Through Ecory Un				,	_	,	_
Pass-Through Icahn School of Medicine at Mount Sinai         93.395         R01-CA207446         160,341         –         160,341         –           Pass-Through Mayo Clinic Rochester         93.395         U10-CA180882         69,316         –         69,316         –           Pass-Through Rutgers, the State University of New Jersey         93.395         R01-CA219689         4,074         –         4,074         –           Pass-Through University of Texas MD Anderson Cancer         Variable Center         93.395         R01-CA191222         27,611         –         27,611         –           Pass-Through Icahn School of Medicine at Mount Sinai         93.395         R01-CA191222         27,611         –         27,611         –           Pass-Through Rutgers, the State University of New Jersey         93.395         R01-CA220568         361,569         –         884,322         –           Pass-Through Rutgers, the State University of New Jersey         93.395         R01-CA220568         361,569         –         8,697         –         8,697         –           Pass-Through Emory University         93.395         U10-CA233259         71,282         –         71,282         –           Pass-Through Beckman Research Institute of the City of Hope         93.395         R01-CA229510         19,177					_		_
Pass-Through Mayo Clinic Rochester         93.395         U10-CA180882         69,316         -         69,316         -           Pass-Through Rutgers, the State University of New Jersey         93.395         R01-CA219689         4,074         -         4,074         -           Pass-Through University of Texas MD Anderson Cancer         801-CA191222         27,611         -         27,611         -           Center         93.395         R01-CA191222         27,611         -         27,611         -           Pass-Through Icahn School of Medicine at Mount Sinai         93.395         R01-CA191222         27,611         -         27,611         -           Pass-Through Rutgers, the State University of New Jersey         93.395         R01-CA220568         361,569         -         361,569         51,200           Pass-Through Rutgers, the State University of New Jersey         93.395         R01-CA233897         8,697         -         8,697         -           Pass-Through Emory University         93.395         U10-CA180820         28,977         -         28,977         -           Pass-Through Beckman Research Institute of the City of         R01-CA229510         19,177         -         19,177         -           Pass-Through University of Kentucky Research         R01-CA247365					_	,	_
Pass-Through Rutgers, the State University of New Jersey         93.395         R01-CA219689         4,074         -         4,074         -           Pass-Through University of Texas MD Anderson Cancer         93.395         R01-CA191222         27,611         -         27,611         -           Pass-Through Icahn School of Medicine at Mount Sinai         93.395         P01-CA108671         884,322         -         884,322         -           Pass-Through Rutgers, the State University of New Jersey         93.395         R01-CA220568         361,569         -         361,569         51,200           Pass-Through Rutgers, the State University of New Jersey         93.395         R01-CA233897         8,697         -         8,697         -           Pass-Through Emory University         93.395         UG1-CA233259         71,282         -         71,282         -           Pass-Through Beckman Research Institute of the City of         93.395         R01-CA229510         19,177         -         19,177         -           Pass-Through University of Kentucky Research         93.395         R01-CA247365         205,699         -         205,699         -           Pass-Through National Childhood Cancer Foundation         93.395         U10-CA98543         86,812         -         86,812         - <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td>_</td>					_		_
Pass-Through University of Texas MD Anderson Cancer Center  Center  Pass-Through Icahn School of Medicine at Mount Sinai  93.395  R01-CA191222  27,611  Pass-Through Rutgers, the State University of New Jersey  93.395  R01-CA20568  884,322  -  884,322  -  884,322  -  Pass-Through Rutgers, the State University of New Jersey  93.395  R01-CA220568  361,569  -  8,697  -  8,697  -  8,697  -  8,697  -  Pass-Through Emory University  93.395  UG1-CA233259  71,282  -  Pass-Through ECOG-ACRIN Cancer Research Group  Pass-Through Beckman Research Institute of the City of  Hope  93.395  R01-CA229510  19,177  -  Pass-Through University of Kentucky Research  Foundation  93.395  R01-CA247365  205,699  -  205,699  -  86,812  -					_	,	_
Center				.,		.,	
Pass-Through Icahn School of Medicine at Mount Sinai         93.395         P01-CA108671         884,322         -         884,322         -           Pass-Through Rutgers, the State University of New Jersey         93.395         R01-CA220568         361,569         -         361,569         51,200           Pass-Through Rutgers, the State University of New Jersey         93.395         R01-CA233897         8,697         -         8,697         -           Pass-Through Emory University         93.395         UG1-CA233259         71,282         -         71,282         -           Pass-Through ECOG-ACRIN Cancer Research Group         93.395         U10-CA180820         28,977         -         28,977         -           Pass-Through Beckman Research Institute of the City of Hope         93.395         R01-CA229510         19,177         -         19,177         -           Pass-Through University of Kentucky Research         93.395         R01-CA247365         205,699         -         205,699         -           Pass-Through National Childhood Cancer Foundation         93.395         U10-CA98543         86,812         -         86,812         -		93.395	R01-CA191222	27.611	_	27.611	_
Pass-Through Rutgers, the State University of New Jersey         93.395         R01-CA220568         361,569         -         361,569         51,200           Pass-Through Rutgers, the State University of New Jersey         93.395         R01-CA233897         8,697         -         8,697         -           Pass-Through Emory University         93.395         UG1-CA233259         71,282         -         71,282         -           Pass-Through ECOG-ACRIN Cancer Research Group         93.395         U10-CA180820         28,977         -         28,977         -           Pass-Through Beckman Research Institute of the City of Hope         93.395         R01-CA229510         19,177         -         19,177         -           Pass-Through University of Kentucky Research Foundation         93.395         R01-CA247365         205,699         -         205,699         -           Pass-Through National Childhood Cancer Foundation         93.395         U10-CA98543         86,812         -         86,812         -	Pass-Through Icahn School of Medicine at Mount Sinai		P01-CA108671		_	,	_
Pass-Through Emory University         93.395         UG1-CA233259         71,282         –         71,282         –           Pass-Through ECOG-ACRIN Cancer Research Group         93.395         U10-CA180820         28,977         –         28,977         –           Pass-Through Beckman Research Institute of the City of Hope         93.395         R01-CA229510         19,177         –         19,177         –           Pass-Through University of Kentucky Research Foundation         93.395         R01-CA247365         205,699         –         205,699         –           Pass-Through National Childhood Cancer Foundation         93.395         U10-CA98543         86,812         –         86,812         –		93.395	R01-CA220568	361,569	_	361,569	51,200
Pass-Through ECOG-ACRIN Cancer Research Group         93.395         U10-CA180820         28,977         -         28,977         -           Pass-Through Beckman Research Institute of the City of Hope         93.395         R01-CA229510         19,177         -         19,177         -           Pass-Through University of Kentucky Research Foundation         93.395         R01-CA247365         205,699         -         205,699         -           Pass-Through National Childhood Cancer Foundation         93.395         U10-CA98543         86,812         -         86,812         -	Pass-Through Rutgers, the State University of New Jersey	93.395	R01-CA233897	8,697	_	8,697	,
Pass-Through Beckman Research Institute of the City of Hope       93.395       R01-CA229510       19,177       -       19,177       -         Pass-Through University of Kentucky Research Foundation       93.395       R01-CA247365       205,699       -       205,699       -         Pass-Through National Childhood Cancer Foundation       93.395       U10-CA98543       86,812       -       86,812       -	Pass-Through Emory University	93.395	UG1-CA233259	71,282	_	71,282	_
Pass-Through Beckman Research Institute of the City of Hope       93.395       R01-CA229510       19,177       -       19,177       -         Pass-Through University of Kentucky Research Foundation       93.395       R01-CA247365       205,699       -       205,699       -         Pass-Through National Childhood Cancer Foundation       93.395       U10-CA98543       86,812       -       86,812       -	Pass-Through ECOG-ACRIN Cancer Research Group	93.395	U10-CA180820	28,977	_	28,977	_
Pass-Through University of Kentucky Research       93.395       R01-CA247365       205,699       -       205,699       -         Foundation       93.395       U10-CA98543       86,812       -       86,812       -							
Foundation         93.395         R01-CA247365         205,699         -         205,699         -           Pass-Through National Childhood Cancer Foundation         93.395         U10-CA98543         86,812         -         86,812         -	Норе	93.395	R01-CA229510	19,177	_	19,177	_
Foundation         93.395         R01-CA247365         205,699         -         205,699         -           Pass-Through National Childhood Cancer Foundation         93.395         U10-CA98543         86,812         -         86,812         -	Pass-Through University of Kentucky Research						
	Foundation	93.395	R01-CA247365	205,699	_	205,699	_
Pass-Through Brigham and Women's Hospital 93.395 2U10-CA180821 51,330 – 51,330 –	Pass-Through National Childhood Cancer Foundation	93.395	U10-CA98543	86,812	-	86,812	_
	Pass-Through Brigham and Women's Hospital	93.395	2U10-CA180821	51,330	_	51,330	_

Federal Department Program Title	ALN Number	Pass-Through Entity Identifying Number	Research and Development Cluster	Other Expenditures	Total Expenditures	Expenditures to Subrecipients
Cancer Treatment Research (continued)						
Pass-Through New York University School of Medicine	93.395	U01-CA213359	\$ 233,406	\$ -	\$ 233,406	\$ -
Pass-Through Johns Hopkins University	93.395	2UM1-CA186691	209,533	_	209,533	_
Pass-Through Icahn School of Medicine at Mount Sinai	93.395	1U01-DK124165	77,074	_	77,074	_
Pass-Through University of California, Los Angeles	93.395	UM1-CA121947	13,749	_	13,749	_
Pass-Through Weill Medical College of Cornell						
University	93.395	R01-CA241758	228,969	_	228,969	_
Pass-Through Brigham and Women's Hospital	93.395	U10-CA180821	39,062	_	39,062	_
Pass-Through University of Virginia	93.395	P01-CA171983	200,063	_	200,063	_
Pass-Through Actinium Pharmaceuticals	93.395	R42-CA254685	111,451	_	111,451	_
Pass-Through Oregon Health and Science University	93.395	U10-CA180888	295,193	_	295,193	_
Pass-Through Icahn School of Medicine at Mount Sinai	93.395	R01-CA249204	394,777	_	394,777	_
Pass-Through Cleveland Clinic	93.395	R35-CA232097	31,724	_	31,724	_
Pass-Through Children's Hospital of Philadelphia	93.395	UM1-CA228823	22,734	_	22,734	_
Pass-Through Saint Jude Children's Research Hospital	93.395	UM1-CA081457	451,739	_	451,739	_
Pass-Through Emmes Company, LLC	93.395	UM1-PO001568	132,308	_	132,308	_
Pass- Through American College of Radiology	93.395	5 U10 CA021661-32	15,454	_	15,454	_
Pass-Through New York University School of Medicine	93.395	R01-CA245005	176,558	_	176,558	_
·			30,477,713	-	30,477,713	1,222,657
Cancer Biology Research	93.396		25,699,155	_	25,699,155	2,897,080
Pass-Through Weill Medical College of Cornell						
University	93.396	R01-CA204916	23,507	_	23,507	
Pass-Through Columbia University	93.396	P01-CA087497	910,704	-	910,704	_
Pass-Through University of Pennsylvania	93.396	R01-CA158301	188,941	_	188,941	_
Pass-Through New York University School of Medicine	93.396	R01-CA216421	260,022	_	260,022	_
Pass-Through Cold Spring Harbor Laboratory	93.396	P01-CA013106	464,697	_	464,697	_
Pass-Through Icahn School of Medicine at Mount Sinai	93.396	R01-CA225231	244,718	_	244,718	_
Pass-Through Columbia University Pass-Through Weill Medical College of Cornell	93.396	U01-CA225431	72,582	_	72,582	_
University	93.396	R01-CA229773	205,967	_	205,967	_

Federal Department Program Title	ALN Number	Pass-Through Entity Identifying Number	Research and Development Cluster	Other Expenditures	Total Expenditures	Expenditures to Subrecipients
Cancer Biology Research (continued)						
Pass-Through Tulane University	93.396	R01-CA222856	\$ 21,069	\$ -	\$ 21,069	\$ -
Pass-Through University of Texas MD Anderson Cancer						
Center	93.396	U01-CA224044	190,792	_	190,792	_
Pass-Through Weill Medical College of Cornell						
University	93.396	R01-CA186702	356,951	_	356,951	_
Pass-Through Dana Farber Cancer Institute	93.396	P01-CA233412	80,385	_	80,385	_
Pass-Through The Ohio State University	93.396	P01-CA186866	75,336	_	75,336	_
Pass-Through Moffitt Cancer Center	93.396	R01-CA234021	447,094	_	447,094	_
Pass-Through New York University School of Medicine	93.396	NIH-CA249054	26,440	_	26,440	_
Pass-Through Weill Medical College of Cornell			,		,	
University	93.396	1R01-CA242069	73,802	_	73,802	_
Pass-Through New York University School of Medicine	93.396	R01-CA245502	42,861	_	42,861	_
Pass-Through Massachusetts General Hospital	93.396	5R01-CA240924	291,726	_	291,726	_
Pass-Through Weill Medical College of Cornell			,		,	
University	93.396	R01-CA256188	291,115	_	291,115	_
Pass-Through University of Texas MD Anderson Cancer			,		,	
Center	93.396	R01-CA258226	47,447	_	47,447	_
			30,015,311	-	30,015,311	2,897,080
Cancer Centers Support Grants	93.397		29,146,892	_	29,146,892	849,832
Pass-Through Indiana University	93.397	U54-CA196519	60.641	_	60.641	
Pass-Through Columbia University	93.397	U54-CA209997	91,015	_	91,015	_
Pass-Through Weill Medical College of Cornell	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	00.0120>>>,	71,010		>1,010	
University	93.397	P50-CA211024	23,514	_	23,514	_
Pass-Through MSKCC-CCNY Partnership	93.397	U54-CA137788	44,996	_	44,996	11,473
Pass-Through Dana Farber Cancer Institute	93.397	2P50-CA127003	59,782	_	59,782	-
			29,426,840	_	29,426,840	861,305

Federal Department Program Title	ALN Number	Pass-Through Entity Identifying Number	Research and Development Cluster	Other Expenditures	Total Expenditures	Expenditures to Subrecipients
Cancer Research Manpower	93.398		\$ 9,608,316	\$ -	\$ 9,608,316	\$ 2,400
Pass-Through Weill Medical College of Cornell	02.200	T22 CA062049	117, 221		116 221	
University Pass-Through University of Texas MD Anderson Cancer	93.398	T32-CA062948	116,331	_	116,331	_
Center Center	93.398	R25-CA240113	4,273		4,273	
Pass-Through Weill Medical College of Cornell	73.376	R25-CA240115	7,273		4,273	
University	93.398	T32-CA062948	73,253	_	73,253	_
Pass-Through Health Research, Inc.	93.398	R25-CA233416	28,983	_	28,983	_
Pass-Through Rockefeller University	93.398	K08-CA248966	177,082	_	177,082	_
			10,008,238		10,008,238	2,400
Cancer Control						
Pass-Through Alliance for Clinical Trials in Oncology	93.399	7UG1-CA189823	73,042	_	73,042	24,000
Pass-Through Physical Sciences, Inc.	93.399	R44-CA240040	29,817	_	29,817	_
Pass-Through Children's Hospital of Philadelphia	93.399	UG1-CA189955	10,107	_	10,107	
			112,966	_	112,966	24,000
Cardiovascular Diseases Research	93.837		57,581	_	57,581	_
Pass-Through New York University School of Medicine Pass-Through Beckman Research Institute of the City of	93.837	R01-HL123340	198,596	-	198,596	_
Норе	93.837	R01-HL150069	25,113	_	25,113	_
Pass-Through University of Pennsylvania	93.837	R01-HL152707	18,904	_	18,904	_
Pass-Through Anovia Biosciences	93.837	R43-HL147651	50,459	_	50,459	_
			350,653		350,653	
Blood Diseases and Resources Research	93.839		4,149,058		4,149,058	172,883
Pass-Through Fred Hutchinson Cancer Research Center Pass-Through Weill Medical College of Cornell	93.839	R01-HL128239	598,617	-	598,617	_
University	93.839	K23-HL127223	6,526	_	6,526	_
Pass-Through Weill Medical College of Cornell						
University	93.839	R01-HL145283	131,830	_	131,830	
			4,886,031		4,886,031	172,883

Federal Department Program Title	ALN Number	Pass-Through Entity Identifying Number	Research and Development Cluster	Other Expenditures	Total Expenditures	Expenditures to Subrecipients
•				-		
Arthritis, Musculoskeletal and Skin Diseases Research	93.846		\$ 722,046	\$ -	\$ 722,046	\$ -
Pass-Through New York University School of Medicine	93.846	R01-AR068966	9,204		9,204	
Pass-Through National Jewish Health	93.846	U01-AR077511	230,912	_	230,912	_
Pass-Through New York University School of Medicine	93.846	1R01-AR076328	62,084	_	62,084	_
			1,024,246		1,024,246	
Diabetes, Digestive, and Kidney Diseases Extramural						
Research	93.847		2,012,544		2,012,544	
Pass-Through University of Utah	93.847	R01-DK122001	47.737	_	47.737	_
Pass-Through Columbia University	93.847	R01-DK115694	64,598		64,598	
Pass-Through Baylor College of Medicine	93.847	P01-DK056492	61,826		61,826	
Pass-Through The University of Chicago	93.847	5R01-DK015070	23	_	23	_
Pass-Through University of Utah	93.847	R01-DK129299	56,256	_	56,256	_
			2,242,984	-	2,242,984	_
Extramural Research Programs in the Neurosciences and						
Neurological Disorders	93.853		5,349,942	_	5,349,942	622,232
Pass-Through Case Western Reserve University	93.853	R01-NA096956	32,942		32,942	_
Pass-Through New York University School of Medicine	93.853	R01-NS108491	6,294		6,294	
Pass-Through Icahn School of Medicine at Mount Sinai	93.853	R01-NS110847	33,347	_	33,347	_
Pass-Through Rockefeller University	93.853	R01-NS072381	387,652	_	387,652	_
Pass-Through Weill Medical College of Cornell						
University	93.853	K23-NS091395	3,469	_	3,469	_
Pass-Through University of Miami	93.853	U24-NS120858	3,604	_	3,604	_
•			5,817,250	_	5,817,250	622,232

Federal Department Program Title	ALN Number	Pass-Through Entity Identifying Number	Research and Development Cluster	Other Expenditures	Total Expenditures	Expenditures to Subrecipients
Allergy, Immunology and Transplantation Research Pass-Through Weill Medical College of Cornell	93.855		\$ 12,653,711	\$ -	\$ 12,653,711	\$ 1,156,918
University	93.855	U19-AI111143	448,958	_	448,958	_
Pass-Through Fred Hutchinson Cancer Research Center	93.855	U01-AI069197	385,235	_	385,235	_
Pass-Through McGill University	93.855	R01-AI124349	133,086	_	133,086	_
Pass-Through University of Minnesota	93.855	R01-AI034495	55,874	_	55,874	_
Pass-Through Ceramedix Holding, LLC	93.855	R44-AI106283	148,342	_	148,342	_
Pass-Through Rockefeller University	93.855	R01-AI141507	157,687	_	157,687	_
Pass-Through Weill Medical College of Cornell			,		,	
University	93.855	R25-AI140472	98,452	_	98,452	_
Pass-Through University of Chicago	93.855	R01-AI095706	75,126	_	75,126	_
Pass-Through University of California, San Francisco	93.855	U54-AI082973	1,416	_	1,416	_
Pass-Through Icahn School of Medicine at Mount Sinai Pass-Through Weill Medical College of Cornell	93.855	5R01-AI081848	15,298	_	15,298	_
University	93.855	R56-AI152764	168,333		168,333	
Pass-Through The Ohio State University	93.855	R21-AI156732	36.336	_	36,336	_
Pass-Through The Ohio State University	93.855	R01-AI153829	63,566	_	63,566	
Pass-Through Weill Medical College of Cornell	73.033	K01-A113302)	03,300		03,300	
University	93.855	U19-AI162568	52,600	_	52,600	_
Pass-Through University of Utah	93.855	R01-AI136963	164.404	_	164,404	_
			14,658,424	-	14,658,424	1,156,918
Biomedical Research and Research Training	93.859		15,783,057	_	15,783,057	115,944
Pass-Through University of California, Irvine	93.859	R01-GM124270	80,803	_	80,803	_
Pass-Through Rutgers, the State University of New Jersey	93.859	R01-GM123330	32,575	_	32,575	_
Pass-Through University of Colorado, Boulder	93.859	R01-GM132386	91,201	_	91,201	_
			15,987,637	_	15,987,636	115,944
Child Health and Human Development Extramural Research	93.865		1,353,390	_	1,353,390	_
Pass-Through University of Alabama, Birmingham	93.865	R01-HD095897	59,330	_	59,330	-
•			1,412,720	_	1,412,720	_

### Schedule of Expenditures of Federal Awards (continued)

	Federal Department Program Title	ALN Number	Pass-Through Entity Identifying Number	_	Research and Development Cluster	Other Expenditures	Total Expenditures	Expenditures to Subrecipients
	Aging Research Pass-Through Rutgers, the State University of New Jersey Pass-Through Jackson Laboratory Pass-Through Georgetown University	93.866 93.866 93.866 93.866	R01-AG063937 R01-AG069010 R01-AG068193	\$	4,540,633 37,736 97,622 77,358 4,753,349	\$ - - - - -	\$ 4,540,633 37,736 97,622 77,358 4,753,349	\$ 748,601 - - - - - 748,601
	Vision Research Pass-Through Michigan State University	93.867	R01-EY030766		74,757	_	74,757	_
	Health and Human Services Grants and Contracts/Other Pass-Through Kaiser Permanente Pass-Through Leidos Biomedical Research	93.RD 93.RD	HHSA2902015000071 HHSN26100072		182,218 1,176 183,394	_ 	182,218 1,176 183,394	167,334  167,334
	COVID-19 Provider Relief Fund	93.498			-	123,187,868	123,187,868	_
	Total Department of Health & Human Services (HHS)				211,293,319	123,187,868	334,481,187	17,055,316
97	Department of Homeland Security COVID-19 Disaster Grants-Public Assistance (Presidentially Declared Disasters) Pass-Through New York State Division of Homeland Security and Emergency Services Total Department of Homeland Security	97.036	176618			1,037,960 <b>1,037,960</b>	1,037,960 <b>1,037,960</b>	
84	Department of Education Federal Direct Student Loans Total Department of Education Total Expenditures of Federal Awards	84.268		\$		26,969 <b>29,969</b> \$ 124,252,797	26,969 29,969 \$ 349,065,491	- \$ 17,415,027

See accompanying notes.

### Notes to Schedule of Expenditures of Federal Awards

Year Ended December 31, 2021

#### 1. Basis of Presentation

The accompanying Schedule of Expenditures of Federal Awards (the Schedule) includes the federal grant activity of Memorial Sloan Kettering Cancer Center and Affiliated Corporations (the Institution) and is presented on the accrual basis of accounting. The information in the Schedule is presented in accordance with the requirements of Title 2 U.S. Code of Federal Regulations Part 200, Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards (the Uniform Guidance). For purposes of the Schedule, federal awards include any assistance provided by a federal agency directly or indirectly in the form of grants, contracts, cooperative agreements, loan and loan guarantees, or other non-cash assistance. In accordance with applicable requirements, certain programs may be presented in a fiscal period based on the program-specific guidance (see Note 4). Therefore, some amounts presented in the Schedule may differ from amounts presented in, or used in the presentation of, the combined financial statements of the Institution.

Direct and indirect costs are charged to awards in accordance with cost principles contained in the United States Department of Health and Human Services *Cost Principles for Hospitals* at 45 CFR Part 75 Appendix IX for awards subject to the Uniform Guidance. Under these cost principles, certain types of expenditures are not allowable or are limited as to reimbursement.

#### 2. Indirect Cost Rate

The Uniform Guidance provides for a 10% de minimis indirect cost rate election; however, the Institution did not make this election and uses a negotiated indirect cost rate.

### 3. Categorization of Expenditures

The Schedule reflects federal expenditures for all individual grants that were active during the year. The categorization of expenditures by program included in the Schedule is based on the *Assistance Listings*. Changes in the categorization of expenditures occur based on revisions to the *Assistance Listings*, which are issued periodically.

Notes to Schedule of Expenditures of Federal Awards (continued)

#### 4. COVID-19 - Provider Relief Fund

In accordance with the U.S. Department of Health and Human Services' requirements specific to Federal Assistance Listing Number 93.498, COVID-19 – Provider Relief Fund, the amount presented on the Schedule for the year ended December 31, 2021 for Federal Assistance Listing Number 93.498 relates to Provider Relief Fund (PRF) payments received from April 10, 2020 through December 31, 2020 used for lost revenues for the period January 1, 2020 through December 31, 2021. The amounts presented reconcile to the PRF information previously reported to the Health Resources and Services Administration (HRSA) for PRF Reporting Periods 1 and 2 as follows:

Name of Reporting Entity for HRSA Reporting Period 1 and 2	Reporting Entity Tax Identification	Reporting	Type of	Total Other PRF Payments Applied to Unreimbursed Expenses Attributable to COVID 10		Total Amount Reported on the Accompanying Schedule for the Year Ended December 31, 2021	
Memorial Hospital for Cancer and Allied Diseases Total PRF Activity for the year ended December 31, 2021	Number (TIN) 131624082	Period  1 2	Distribution  General  General/Targeted	COVID-19	\$ 95,346,993 27,840,875 \$ 123,187,868	\$ 95,346,993 27,840,875 \$ 123,187,868	

Through December 31, 2020, the Institution received approximately \$123.2 million in PRF payments on a combined basis. The lost revenues incurred by the Institution during the period of availability for PRF Reporting Period 1 (January 1, 2020 through June 30, 2021) and PRF Reporting Period 2 (January 1, 2020 through December 31, 2021) are in excess of the general and targeted distributions received from April 10, 2020 through December 31, 2020 and, therefore, the amounts presented in the table above and on the accompanying Schedule are limited to the amount of such distributions. The Institution also received PRF payments subsequent to December 31, 2020, which are required to be reported in subsequent HRSA PRF Reporting Periods and, accordingly, pursuant to the requirements specific to Federal Assistance Listing Number 93.498, activity related to such payments is excluded from the accompanying Schedule.





Report of Independent Auditors on Internal Control Over Financial Reporting and on Compliance and Other Matters Based on an Audit of Financial Statements Performed in Accordance with *Government Auditing Standards* 

The Board of Trustees and Governing Trustees Memorial Sloan Kettering Cancer Center and Affiliated Corporations

We have audited, in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States (*Government Auditing Standards*), the financial statements of Memorial Sloan Kettering Cancer Center and Affiliated Corporations (the Institution), which comprise the combined balance sheets as of December 31, 2021, and the related combined statements of activities without donor restrictions, changes in net assets, and cash flows for the year then ended, and the related notes to the combined financial statements, and have issued our report thereon dated March 31, 2022. Our report includes a reference to other auditors who audited the financial statements of MSK Insurance US, Inc. as described in our report on the Institution's financial statements. The financial statements of MSK Insurance US, Inc. were not audited in accordance with Government Auditing Standards, and accordingly this report does not include reporting on internal control over financial reporting or compliance and other matters associated with MSK Insurance US, Inc. or that are reported on separately by those auditors who audited the financial statements of MSK Insurance US, Inc.

### **Report on Internal Control Over Financial Reporting**

In planning and performing our audit of the combined financial statements, we considered the Institution's internal control over financial reporting (internal control) as a basis for designing audit procedures that are appropriate in the circumstances for the purpose of expressing our opinion on the combined financial statements, but not for the purpose of expressing an opinion on the effectiveness of the Institution's internal control. Accordingly, we do not express an opinion on the effectiveness of the Institution's internal control.

A *deficiency in internal control* exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct misstatements, on a timely basis. A *material weakness* is a deficiency, or a combination of deficiencies, in internal control, such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected on a timely basis. A *significant deficiency* is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.



Our consideration of internal control was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control that might be material weaknesses or significant deficiencies. Given these limitations, during our audit we did not identify any deficiencies in internal control that we consider to be material weaknesses. However, material weaknesses or significant deficiencies may exist that were not identified.

#### **Report on Compliance and Other Matters**

As part of obtaining reasonable assurance about whether the Institution's combined financial statements are free of material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts and grant agreements, noncompliance with which could have a direct and material effect on the financial statements. However, providing an opinion on compliance with those provisions was not an objective of our audit, and accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standards*.

### **Purpose of this Report**

The purpose of this report is solely to describe the scope of our testing of internal control and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the entity's internal control or on compliance. This report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the entity's internal control and compliance. Accordingly, this communication is not suitable for any other purpose.

Ernst & Young LLP

March 31, 2022



One Manhattan West New York, NY 10001-8604

Report of Independent Auditors on Compliance for the Major Federal Program and Report on Internal Control Over Compliance Required by the Uniform Guidance

The Board of Trustees and Governing Trustees Memorial Sloan Kettering Cancer Center and Affiliated Corporations

### Report of Independent Auditors on Compliance for the Major Federal Program

### Opinion on the Major Federal Program

We have audited Memorial Sloan Kettering Cancer Center and Affiliated Corporations' (the Institution) compliance with the types of compliance requirements identified as subject to audit in the U.S. Office of Management and Budget (OMB) *Compliance Supplement* that could have a direct and material effect on the Institution's major federal program for the year ended December 31, 2021. The Institution's major federal program is identified in the summary of auditor's results section of the accompanying schedule of findings and questioned costs.

In our opinion, the Institution complied, in all material respects, with the compliance requirements referred to above that could have a direct and material effect on its major federal program for the year ended December 31, 2021.

#### Basis for Opinion on the Major Federal Program

We conducted our audit of compliance in accordance with auditing standards generally accepted in the United States of America (GAAS); the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States (*Government Auditing Standards*); and the audit requirements of Title 2 U.S. *Code of Federal Regulations* Part 200, *Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards* (Uniform Guidance). Our responsibilities under those standards and the Uniform Guidance are further described in the Auditor's Responsibilities for the Audit of Compliance section of our report.

We are required to be independent of the Institution and to meet our other ethical responsibilities in accordance with the relevant ethical requirements relating to our audit. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion on compliance for the major federal program. Our audit does not provide a legal determination of the Institution's compliance with the compliance requirements referred to above.



### Responsibilities of Management for Compliance

Management is responsible for compliance with the requirements referred to above and for the design, implementation, and maintenance of effective internal control over compliance with the requirements of laws, statutes, regulations, rules, and provisions of contracts or grant agreements applicable to the Institution's federal programs.

### Auditor's Responsibilities for the Audit of Compliance

Our objectives are to obtain reasonable assurance about whether material noncompliance with the compliance requirements referred to above occurred, whether due to fraud or error, and express an opinion on the Institution's compliance based on our audit. Reasonable assurance is a high level of assurance but is not absolute assurance and therefore is not a guarantee that an audit conducted in accordance with GAAS, *Government Auditing Standards*, and the Uniform Guidance will always detect material noncompliance when it exists. The risk of not detecting material noncompliance resulting from fraud is higher than for that resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control. Noncompliance with the compliance requirements referred to above is considered material, if there is a substantial likelihood that, individually or in the aggregate, it would influence the judgment made by a reasonable user of the report on compliance about the Institution's compliance with the requirements of the major federal program as a whole.

In performing an audit in accordance with GAAS, Government Auditing Standards, and the Uniform Guidance, we:

- Exercise professional judgment and maintain professional skepticism throughout the audit.
- Identify and assess the risks of material noncompliance, whether due to fraud or error, and
  design and perform audit procedures responsive to those risks. Such procedures include
  examining, on a test basis, evidence regarding the Institution's compliance with the
  compliance requirements referred to above and performing such other procedures as we
  considered necessary in the circumstances.
- Obtain an understanding of the Institution's internal control over compliance relevant to the audit in order to design audit procedures that are appropriate in the circumstances and to test and report on internal control over compliance in accordance with the Uniform Guidance, but not for the purpose of expressing an opinion on the effectiveness of the Institution's internal control over compliance. Accordingly, no such opinion is expressed.

We are required to communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit and any significant deficiencies and material weaknesses in internal control over compliance that we identified during the audit.



### **Report on Internal Control Over Compliance**

A deficiency in internal control over compliance exists when the design or operation of a control over compliance does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, noncompliance with a type of compliance requirement of a federal program on a timely basis. A material weakness in internal control over compliance, such that there is a reasonable possibility that material noncompliance with a type of compliance requirement of a federal program will not be prevented, or detected and corrected, on a timely basis. A significant deficiency in internal control over compliance is a deficiency, or a combination of deficiencies, in internal control over compliance with a type of compliance requirement of a federal program that is less severe than a material weakness in internal control over compliance, yet important enough to merit attention by those charged with governance.

Our consideration of internal control over compliance was for the limited purpose described in the Auditor's Responsibilities for the Audit of Compliance section above and was not designed to identify all deficiencies in internal control over compliance that might be material weaknesses or significant deficiencies in internal control over compliance. Given these limitations during our audit, we did not identify any deficiencies in internal control over compliance that we consider to be material weaknesses, as defined above. However, material weaknesses or significant deficiencies in internal control over compliance may exist that were not identified.

Our audit was not designed for the purpose of expressing an opinion on the effectiveness of internal control over compliance. Accordingly, no such opinion is expressed.

The purpose of this report on internal control over compliance is solely to describe the scope of our testing of internal control over compliance and the results of that testing based on the requirements of the Uniform Guidance. Accordingly, this report is not suitable for any other purpose.

Ernst + Young LLP

September 30, 2022

### Schedule of Findings and Questioned Costs

For the Year Ended December 31, 2021

### Section I – Summary of Auditor's Results

### **Financial Statements**

Type of report the auditor issued on whether the financial statements audited were prepared in accordance with GAAP:	Unmodified, with reference to other auditors.				
Internal control over financial reporting:					
Material weakness(es) identified?	Yes <u>X</u> No				
Significant deficiency(ies) identified?	Yes X None Reported				
Noncompliance material to financial statements noted?	Yes <u>X</u> No				
Federal Awards					
Internal control over major federal programs:					
Material weakness(es) identified?	Yes X No				
Significant deficiency(ies) identified?	Yes X None reported				
Type of auditor's report issued on compliance for major federal programs:	Unmodified				
Any audit findings disclosed that are required to be reported in accordance with 2 CFR 200.516(a)?	Yes X No				

### Schedule of Findings and Questioned Costs (continued)

### $Section \ I-Summary \ of \ Auditor's \ Results \ (continued)$

Identification of major federal programs:	
Assistance Listing Number(s)	Name of Federal Program or Cluster
93.498	COVID-19 Provider Relief Fund
Dollar threshold used to distinguish between Type A and Type B programs:	\$3,000,000
Auditee qualified as low-risk auditee?	X Yes No
Section II – Financial Statement Findings	
None.	
Section III – Federal Award Findings and Ques	tioned Costs
None.	

Financial Responsibility Supplemental Schedule Related to U.S. Department of Education Title IV Regulations

### Financial Responsibility Supplemental Schedule

### Year Ended December 31, 2021

Reference to Financial Statements and/or Notes	Ratio Element	December 31 2021	
Primary reserve ratio			
Expendable net assets:			
Combined Balance Sheets	Net assets without donor restrictions	\$ 8,106,198	
Not applicable	Term endowments with donor restrictions	_	
Combined Statements of Changes in Net Assets	Net assets with donor restrictions: time restricted	919,144	
Combined Statements of Changes in Net Assets	Net assets with donor restrictions: purpose restricted	39,806	
Combined Statements of Changes in Net Assets	Net assets with donor restrictions: restricted in perpetuity	759,242	
Combined Balance Sheets	Net assets with donor restrictions	1,718,192	
Not applicable	Secured and unsecured related party receivables	-	
Note 5. Property and Equipment	Construction in progress, at December 31, Prior Year	145,788	
Note 5. Property and Equipment	Construction in progress, at December 31, Current Year	172,277	
	Net change in construction in progress	26,489	
Note 10. Leases	Finance lease assets, net at December 31, Prior Year	166,436	
Note 10. Leases	Finance lease assets, net at December 31, Current Year	282,299	
	Property, plant and equipment, net acquired with debt: Finance leases	115,863	
Note 5. Property and Equipment	Property and equipment, less financing lease asset and construction in progress, net at December 31. Prior Year	4,161,380	
1.000 0. 110ponty and Equipment	Property and equipment, less financing lease asset and construction in progress, net at	1,101,500	
Note 5. Property and Equipment	December 31, Current Year	3,957,754	
	Property and equipment, net acquired without debt	(203,626)	

### Financial Responsibility Supplemental Schedule (continued)

Reference to Financial Statements and/or Notes	Ratio Element	D	December 31 2021		
		(Ir	n Thousands)		
Primary reserve ratio (continued)					
Note 5. Property and Equipment	Property and equipment, net at December 31, Prior Year	\$	4,473,604		
As defined above	Net change in construction in progress		26,489		
As defined above	Property, plant and equipment, net acquired with debt: Finance leases		115,863		
As defined above	Property and equipment, net acquired without debt		(203,626)		
Note 5. Property and Equipment	Total property and equipment, net at December 31, Current Year	\$	4,412,330		
Not applicable	Lease right-of-use asset at December 31, Pre-implementation*	\$	_		
Note 10. Leases	Lease right-of-use asset at December 31, Post-implementation*		427,076		
Not applicable	Intangible assets		_		
Note 8. Retiree Pension and Health Plans	Post-employment and pension, net asset		55,865		
*	Long-term debt at December 31, Prior Year, Pre-implementation*		1,961,606		
*	Change in long-term debt, Pre-implementation*		(82,444)		
*	Total long-term debt at December 31, Current Year, Pre-implementation*		1,879,162		
*	Long-term debt at December 31, Post-implementation*		1,122,293		
Note 6. Long-Term Debt and Finance Lease Liabilities	Total long-term debt and finance lease liabilities		3,001,455		
Not applicable	Right-of-use liabilities at December 31, Pre-implementation*		_		
Note 10. Leases	Right-of-use liabilities at December 31, Post-implementation*		445,156		
Total expenses and losses:					
Combined Statements of Activities Without Donor Restrictions	Total expenses without donor restrictions		6,163,263		
Combined Statements of Activities Without Donor Restrictions	Investment return earned greater than amounts allocated to operations		996,733		

<sup>\*</sup> As defined by the Department of Education

### Financial Responsibility Supplemental Schedule (continued)

Reference to Financial Statements and/or Notes	Ratio Element	December 31 2021 (In Thousands)	
Combined Statements of Activities Without Donor Restrictions	Other non-operating losses	\$	(12,201)
Combined Statements of Activities Without Donor Restrictions	Other components of net periodic pension costs		52,238
Equity ratio			
Modified net assets:			
Combined Balance Sheets	Net assets without donor restrictions		8,106,198
Combined Balance Sheets	Net assets with donor restrictions		1,718,192
Not applicable	Intangible assets		_
Not applicable	Due from related organizations, net		_
Modified assets:			
Combined Balance Sheets	Total assets		14,941,252
Not applicable	Right-of-use assets at December 31, Pre-implementation*		_
Not applicable	Right-of-use liabilities at December 31, Pre-implementation*		_
Not applicable	Due from related organizations, net		_
Net income ratio:			
Combined Statements of Activities Without Donor Restrictions	Change in net assets without donor restrictions		1,480,760
Combined Statements of Activities Without Donor Restrictions	Operating revenue		6,398,365
Combined Statements of Activities Without Donor Restrictions	Non-operating gains		1,048,971
	Total revenue and gains without donor restrictions	\$	8,928,096

<sup>\*</sup> As defined by the Department of Education

#### **EY** | Building a better working world

EY exists to build a better working world, helping to create long-term value for clients, people and society and build trust in the capital markets.

Enabled by data and technology, diverse EY teams in over 150 countries provide trust through assurance and help clients grow, transform and operate.

Working across assurance, consulting, law, strategy, tax and transactions, EY teams ask better questions to find new answers for the complex issues facing our world today.

EY refers to the global organization, and may refer to one or more, of the member firms of Ernst & Young Global Limited, each of which is a separate legal entity. Ernst & Young Global Limited, a UK company limited by guarantee, does not provide services to clients. Information about how EY collects and uses personal data and a description of the rights individuals have under data protection legislation are available via ey.com/privacy. EY member firms do not practice law where prohibited by local laws. For more information about our organization, please visit ey.com.

Ernst & Young LLP is a client-serving member firm of Ernst & Young Global Limited operating in the US.

© 2022 Ernst & Young LLP. All Rights Reserved.

ey.com