CHealth

Annual Report

2013

This report contains financial statement excerpts based on the audited consolidated financial statements of UC Health for the fiscal year ended June 30, 2013. UC Health senior management believes that the financial and operating information contained herein is complete and accurate as of the date of this report. Please contact Rick Hinds, Executive Vice President and Chief Financial Officer at (513) 585-8720 for questions or additional information.

For the Fiscal Year Ended June 30, 2013

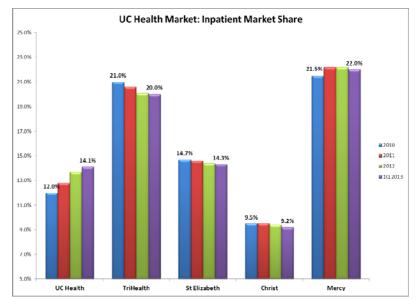
Introduction

UC Health is a physician-led, integrated health system serving primarily Cincinnati and the Ohio, Kentucky, and Indiana Tristate region with national and international referrals for tertiary services. Affiliated with the University of Cincinnati and sponsored by UC Healthcare System, UC Health includes the 726-licensed bed University of Cincinnati Medical Center (UCMC), the largest hospital in Cincinnati and the region's only university-based academic medical center; the 170-licensed bed West Chester Hospital, one of the Region's newest hospitals serving the northern suburbs of Cincinnati; University of Cincinnati Physicians, the University of Cincinnati College of Medicine's multi-specialty physician group; the Daniel Drake Center for Post-Acute Care (Daniel Drake Center), a specialized medical and rehabilitative hospital; and other related facilities and services. (Daniel Drake Center is not a member of the Obligated Group.)

Market Position

UC Health continues its trend of increasing market share faster than any other system in the 12.00%

region from 12.0% in calendar year 2010 to 13.6% in calendar year 2012. The growth relates both to West Chester Hospital, whose market share increased from 1.7% to 2.8% over the same period, and UCMC which continues to show growth in market share with an increase of 0.5% since calendar year 2010. The table on the following page reflects inpatient discharges and market share for UC Health and its competitors in the Tristate region. This data,



provided from the Ohio Hospital Association, reflects the market share for certain organizations within UC Health and certain competitors in Southwestern Ohio and Northern Kentucky and is based on the number of patient discharges.

Greater Cincinnati Health Systems Market Share of Inpatient Discharges Calendar Year 2010 to Calendar Year 2012

			CY 20)10	CY 20)11	CY 2	012
	# of		Inpatient		Inpatient		Inpatient	
	Facilities	# of Beds	Discharges	Share	Discharges	Share	Discharges	Share
UCMC		479	28,326	10.0%	29,279	10.2%	29,852	10.5%
WCH		162	4,752	1.7%	6,347	2.2%	8,042	2.8%
Daniel Drake Center			1,009	0.4%	1,054	0.4%	757	0.3%
UC Health	3	641	34,087	12.0%	36,680	12.8%	38,651	13.6%
Mercy Hospital Fairfield		206	16,941	6.0%	17,594	6.2%	18,191	6.4%
Mercy Hospital Anderson		180	12,588	4.4%	13,944	4.9%	14,849	5.2%
Jewish Hospital		209	11,263	4.0%	11,168	3.9%	10,808	3.8%
Mercy Hospital Western Hills		181	6,769	2.4%	6,794	2.4%	5,736	2.0%
Mercy Hospital Mt. Airy		160	6,679	2.4%	6,729	2.4%	6,295	2.2%
Mercy Hospital Clermont		119	6,617	2.3%	7,110	2.5%	7,020	2.5%
Mercy Health System	6	1,055	60,857	21.5%	63,339	22.2%	62,899	22.2%
TriHealth	2	882	59,515	21.0%	58,917	20.6%	56,772	20.0%
St. Elizabeth's	4	810	41,565	14.7%	41,632	14.6%	40,832	14.4%
The Christ Hospital	1	451	26,825	9.5%	27,119	9.5%	26,581	9.4%
Dayton-Kettering Medical Center	7	1,334	20,646	7.3%	20,098	7.0%	20,472	7.2%
Dayton-Premier Health Partners	5	1,722	17,011	6.0%	16,620	5.8%	16,551	5.8%
Other In-Market Hospitals	2	172	6,314	2.2%	6,203	2.2%	5,723	2.0%
Other Outside-Market Hospitals			16,732	5.9%	15,190	5.3%	15,373	5.4%
Total			283,552		285,798		283,854	

Source: Ohio Hospital Association (OHA)



Utilization Trends

UC Health continues to experience positive growth within its acute care hospitals – UCMC and West Chester Hospital – over the past three fiscal years. During the fiscal year ended June 30, 2013, UCMC increased its capacity by 68 operating beds through various renovation projects. Additionally in July 2012, the operations of UC Health Surgical Hospital, an 8-bed ambulatory care licensed hospital, were integrated into the adjacent West Chester Hospital operations to better facilitate patient flow throughout the campus. This was followed up with a legal merger in July 2013. The following table presents a three-year trend of utilization statistics for fiscal years ended June 30, 2011 through 2013.

	T 7/11		
	Utilization		
	UCMC		
	<u>June 30, 2011</u>	<u>June 30, 2012</u>	<u>June 30, 2013</u>
Licensed beds	648	726	726
Staffed beds	479	493	561
Admissions	30,079	31,609	31,897
Outpatient registrations	318,067	375,556	366,485
Patient days	142,317	157,126	158,181
Average length of stay (acute)	4.70	4.97	4.96
Case mix index (acute)	1.63	1.69	1.69
Emergency room visits	85,302	86,800	86,932
Inpatient surgeries	8,487	8,817	8,560
Outpatient surgeries	8,485	8,193	8,919
Total surgical cases	16,972	17,010	17,479
C			
	West Chester Hospi	1131	
	<u>June 30, 2011</u>	<u>June 30, 2012</u>	<u>June 30, 2013</u>
Licensed beds	162	162	170
Staffed beds	126	126	170
Admissions	6,280	7,242	9,494
Outpatient registrations	21,184	39,791	86,757
Patient days	22,826	28,543	34,879
Average length of stay (acute)	3.60	3.94	3.67
Case mix index (acute)	1.67	1.54	1.55
Emergency room visits	27,524	31,629	35,561
Inpatient surgeries	2,105	2,522	3,078
Outpatient surgeries	1,954	2,381	4,369
Total surgical cases	4,059	4,903	7,447
	Daniel Drake Cent	er	
	<u>June 30, 2011</u>	June 30, 2012	June 30, 2013
Licensed beds	371	371	269
Staffed beds	269	269	202
LTAC admissions	1,160	980	839
SNF admissions	788	662	513
Admissions	1,948	1,642	1,352
LTAC patient days	28,664	28,172	25,165
SNF Patient days	28,348	25,924	24,398
Patient days	57,012	54,096	49,563
Average length of stay	29.30	32.95	36.70
Case mix index (acute)	1.04	1.10	1.15
	University of Cincinnati Pl	hysicians	
	<u>June 30, 2011</u>	<u>June 30, 2012</u>	<u>June 30, 2013</u>
Visits	*	1,206,725	1,231,121
* University of Cincinnati Physicians integ	rated with UC Health effective	July 1, 2011.	

- Page 3 -

University of Cincinnati Medical Center

Admissions

UCMC admissions have grown an average of 3.0% per year since fiscal year 2011 with 30,079 admissions compared to fiscal year 2013 admissions of 31,897.

Outpatient Visits

Outpatient registrations increased on average 7.6% per year from fiscal year 2011 through fiscal year 2013.

Emergency Department Visits & Surgical Cases

Emergency department visits increased on average 1.0% per year from fiscal year 2011 through fiscal year 2013. UCMC operates the only Level 1 trauma facility in greater Cincinnati. Surgical cases increased on average 1.5% per year from fiscal year 2011 through fiscal year 2013. During the same time period, the average increase per year for inpatient and outpatient surgeries was 0.4% and 2.6%, respectively.

West Chester Hospital

Admissions

West Chester Hospital admissions have grown an average of 25.6% per year since fiscal year 2011, from 6,280 admissions to 9,494 admissions in fiscal year 2013.

Outpatient Visits

Outpatient registrations increased on average 154.8% per year from fiscal year 2011 through fiscal year 2013. There was a significant increase (118.0%) in fiscal year 2013 as the operations of the adjacent ambulatory surgical hospital were integrated with the main hospital. Excluding the integration of the ambulatory surgical hospital, outpatient registrations increased 51.3% which was attributable to several hospital-based clinics which were added to the campus in late fiscal 2012 and radiology services.

Emergency Department Visits & Surgical Cases

Emergency department visits increased on average 14.6% per year from fiscal year 2011 through fiscal year 2013. Surgical cases increased on average 41.7% per year from fiscal year 2011 through fiscal year 2013. During the same time period, the average increase for inpatient and outpatient surgeries was 23.1% and 61.8%, respectively. Surgical growth, excluding the integration of the ambulatory surgical hospital, increased 20.7% in fiscal 2013. The increase is consistent with the general growth of West Chester Hospital along with additional surgical cases from University of Cincinnati Physicians and community physicians.

Daniel Drake Center

LTAC and SNF admissions declined from fiscal year 2012 to fiscal year 2013. The LTAC admissions reflect a twelve month impact of the sale in late 2011 of rehabilitation unit to HealthSouth (NYSE-HLS). In an effort to align the costs of operations and resources, Daniel Drake Center limited SNF admissions during fiscal year 2013, as evidenced by a decline of 149 SNF admissions from fiscal year 2012.

University of Cincinnati Physicians

Visits increased 2.0% from fiscal year 2012 to fiscal year 2013 primarily due to the addition of 65 new physicians.

Operating Performance

The following table is reflective of the audited consolidated financial results of UC Health.

Summary Statements of Income (\$ in thousands)		
(¢ in tiousanus)	Fiscal Year	· Ended
	June 3	
	<u>2013</u>	<u>2012</u>
Operating Revenues:		
Net patient service revenue	\$1,193,453	\$1,108,981
Provision for doubtful accounts	107,175	79,552
Net patient service revenue less provision for doubtful accounts	1,086,278	1,029,429
Tax levy revenue	20,900	23,450
Other revenue	97,980	88,053
Contributions and net assets released from restrictions for operations	1,082	14,401
Total revenue	1,206,240	1,155,333
Expenses:		
Salaries and fringe benefits	696,273	631,627
Purchased services	171,882	157,302
Supplies expense	199,822	191,948
Insurance	3,134	1,884
Impairment of long-lived assets	-	4,145
Depreciation and amortization	57,150	53,702
Interest	14,157	13,858
Other operating costs	71,822	68,022
Total expenses	1,214,240	1,122,488
Operating (loss) Income	(8,000)	32,845
Operating margin	-0.7%	2.8%
Operating EBIDA	5.2%	8.7%
Other Income (Loss)		
Investment income	17,654	11,530
Change in fair value of swap transactions	547	45
Net realized gains on investments	5,818	3,805
Change in unrealized gains and losses on investments	11,202	(8,898)
Pre March 2010 recoveries net of settlements	(962)	1,496
Total other income	34,259	7,978
Excess of revenue over expenses before UCP integration	26,259	40,823
Fair value of assets acquired less liabilites		
assumed from UCP integration		123,322
Excess of revenue over expenses	\$ 26,259	\$ 164,145



The consolidated results for fiscal year 2013 reflected an operating loss of \$8.0 million and operating margin of -0.7%. Operating results included \$21.1 million in costs (primarily purchased services) for the implementation of the Epic Electronic Health Record system. The normalized operating margin without these one-time costs is 1.1%. Operating results were driven by strong performance at West Chester Hospital accompanied by consistent and steady growth at UCMC and University of Cincinnati Physicians. Other notable variances in operating expenses such as salaries and fringe benefits relate to a focused increase on physician recruitment.

Investment income and realized and unrealized gains and losses on investments for the period totaled a gain of \$34.7 million. Unrestricted net assets increased \$85.3 million, totaling \$581.1 million as of June 30, 2013. In addition to investment results, the increase is attributable to the decline in UC Health's retirement plan liability of \$60.0 million resulting from offering a one-time lump sum payout in December 2012 to select participants and utilizing a higher discount rate assumption in the actuarial valuation as of fiscal year end.

Summary Balance Sheets (\$ in thousands)					
	2013	2012		2013	2012
ASSETS			LIABILITIES		
Current assets			Current liabilities		
Cash and cash equivalents	\$43,291	\$44,784	Current portion of debt	\$12,295	\$11,444
Current portion of assets whose use is					
imited	14	651	Accounts payable	40,066	40,127
nvestments			Estimated amts due to third-		
	390,414	394,519	party payors	14,310	20,099
Patient accounts receivable – net	149,888	136,597	Accrued salaries and amounts withheld	42,846	43,101
Other current assets			Other current liabilities		,
Juier current assets	50,563	39,345	Other current habilities	38,038	58,403
Total current assets	634,170	615,896	Total current liabilities	147,555	173,174
			Reserve for professional and		
			general liabilities	18,242	23,078
Assets whose use is limited	64,610	87,728			
			Long-term debt	319,898	315,447
			Other liabilities	144,117	180,316
P&E – net	489,313	470,318	Total liabilities	629,812	692,015
			NET ASSETS		
			Unrestricted	576,038	486,754
Other assets	33,250	24,020	Noncontrolling interest	5,080	9,109
			Total unrestricted net assets	581,118	495,863
			Temporarily restricted	6,386	6,229
			Permanently restricted	4,027	3,855
			Total net assets	591,531	505,947
FOTAL	\$1,221,343	\$1,197,962	TOTAL	\$1,221,343	\$1,197,962

Unrestricted cash and investments were \$454.1 million at June 30, 2013 as compared to \$460.0 million at June 30, 2012 for the consolidated UC Health. During fiscal year 2013, UC Health made \$12.1 million of principal payments on outstanding debt. UC Health incurred additional debt of \$17.1 million primarily as the result of entering into a new capital lease for two new



helicopters for the expansion of UCMC's Air and Mobile Care services (\$14.4 million). The net increase in debt for fiscal year 2013 was \$5.3 million.

UC He Summary of Total Ca (\$ in thou	ash & Investments	
	<u>June 30, 2013</u>	<u>June 30, 2012</u>
Cash and cash equivalents	\$101,625	\$104,644
Government obligations	19,701	52,633
Corporate obligations	18,106	57,990
Mortgage-backed securities	2,386	4,715
Mutual funds	229,573	197,785
Pooled investments	104,269	87,623
Certificates of deposit	18,803	18,688
Accrued interest receivable	1,819	1,774
Other	2,047	1,830
Total Cash and investments	\$498,329	\$527,682
Less: Excluded investments		
Under indenture agreement	\$115	\$115
By Board for specific action	-	1,632
By Board for self-insurance	42,541	64,499
Temporarily restricted	20	-
Permanently restricted	1,538	1,438
Total Unrestricted Cash and Investments	\$454,115	\$459,998

* In accordance with the Master Trust Indenture, unrestricted cash and investments include funds under Debt Service Reserve requirements.

Payor Mix

Pay	UC Health or Mix (% of gross revenue)	
	June 30, 2012	June 30, 2013
Medicare	24.0%	23.9%
Medicare managed care	8.6%	9.2%
Total Medicare	32.6%	33.1%
Medicaid	9.3%	8.1%
Medicaid managed care	12.5%	11.8%
Total Medicaid	21.8%	19.9%
Commercial	28.5%	29.6%
Self-Pay	10.3%	10.5%
Other	6.8%	6.9%
Total	100.0%	100.0%

Obligated Group Key Financial Ratios

Summary liquidity, debt service coverage and capital ratios for the members of UC Health that comprise the Obligated Group under the Master Trust Indenture are provided below.

	Summary Liquidity Obligated Group (\$ in thousands)		
		June 30, 2013	June 30, 2012
Days Cash on Hand			
Unrestricted operating cash and investments		\$452,018	\$448,226
Average daily operating expenses		2,999	2,922
Days cash on hand		151	153
Unrestricted Cash & Investments to Debt			
Unrestricted operating cash and investments		\$452,018	\$448,226
Total debt outstanding		309,950	300,965
Ratio of unrestricted cash to total debt		145.8%	148.9%

UC Health Debt Service Coverage Obligated Group (\$ in thousands)	Ratio	
	<u>June 30, 2013</u>	<u>June 30, 2012</u>
Excess of revenues over expenses	\$26,581	\$166,094
Less: Change in fair value of swap transactions	(547)	(45)
Plus: Change in unrealized gains (losses) on investments	(12,160)	9,343
Plus: Depreciation and amortization	54,168	50,402
Plus: Interest expense	13,580	13,137
Plus: Change in value of joint venture	790	-
Less: Contribution of UCP net assets	-	(123,322)
Less: Gain on joint venture for fair value of UCPHA	-	(2,146)
Less: Asset released from restriction by donor	-	(12,765)
Net Income available for debt service	\$82,412	\$100,698
Maximum Annual Debt Service (1)	23,119	22,615
Debt Service Coverage Ratio	3.56	4.45

(1) Net Income Available for Debt Service, Maximum Annual Debt Service, which includes \$28 million of guaranteed debt, and Debt Service Coverage Ratio are defined in accordance with the Master Trust Indenture.

	UC Health	
	Debt to Capitalization	
	Obligated Group	
	(\$ in thousands)	
	<u>June 30, 2013</u>	<u>June 30, 2012</u>
Series 2001C bonds	\$60,220	\$63,495
Series 2010 bonds	206,570	208,250
Notes payable	28,591	29,031
Lease payable	14,569	189
Total debt	\$309,950	\$300,965
Unrestricted net assets	\$576,038	\$486,754
Total capitalization	\$885,988	\$787,719
Total debt to capitalization	35.0%	38.2%



Significant Transactions

- In April 2013, UC Health opened its Women's Center on the West Chester Campus. The Women's Center utilizes a "one-stop-shop" model of care that houses multiple core, connected services in the same convenient setting. This model is wholly unique to the Greater Cincinnati market. Led by renowned women's health expert Lisa Larkin, MD, the Women's Center gives patients a team-based, comprehensive health care experience. The Women's Center features primary and specialty care and offers services for OB/GYN, integrative medicine, breast health, menopause and sexual health, osteoporosis (including a bone center), plastic surgery, skin care and much more. The 26,000 sq. ft. Women's Center is supported by 20 physicians and boasts 47 exam rooms, an education classroom, café and other amenities.
- West Chester Hospital received provisional status as a Level III trauma center by the State of Ohio in July 2013. Level III trauma centers are capable of initial stabilization and definitive management of most trauma cases.
- In August 2013, management communicated a board-approved decision to freeze nonunion employee participation and benefit accruals in UC Health's defined benefit pension plan as of December 31, 2014. In its place, UC Health announced that it will provide a company-match to its 401(k) defined contribution savings plan effective July 1, 2014.

Governance

- In September 2012 Margaret Buchanan, Publisher of the Cincinnati Enquirer, was elected Chair of the boards of both UC Healthcare Systems and UC Health.
- In November 2012, the UC Health Board of Directors appointed William C. Portman, III to a vacant seat on the UC Health Board of Directors. Mr. Portman is the Director of Renewable Energy for Pon North America, a Dutch family company.
- In May 2013, UC Health President & CEO James A. Kingsbury announced his retirement at the end of calendar year 2013. The UC Health board appointed a Search Committee to conduct the preliminary search. An announcement naming Kingsbury's successor is expected by the end of calendar year 2013, if not sooner.
- In May 2013, UC Health appointed Lee Ann Liska as the President and CEO of UCMC and Senior Vice President of UC Health. Ms. Liska also has system-wide responsibilities for the further integration and coordination of UC Health's clinical services and will serve on the UC Health Policy Council and chair the health system's Clinical Operations Council.

Awards and Recognitions

- UCMC received *Get With the Guidelines*® *Heart Failure Silver Quality Achievement Award* from the American Heart Association. The recognition signifies that UCMC has reached an aggressive goal of treating heart failure patients according to the guidelines of care recommended by the American Heart Association/American College of Cardiology.
- UC Health was named a finalist for the *Green Business Awards* by the *Cincinnati Business Courier*. The annual awards program celebrates companies that demonstrate leadership in sustainable practices related to both projects and facilities. UC Health was specifically recognized for its green practices. These include participating in the "Greening the OR" (operating room) initiative, a six-month plastic recycling program that saw UC Health successfully eliminate 11.5 tons of packing material from entering local landfills.
- In November 2012, the UC Health Surgical Hospital (now known as the West Chester Hospital Surgical Hospital) received the 2012 Press Ganey Summit Award, a distinction earned by sustaining consistently high levels of excellence in patient satisfaction. Each Summit Award winner must achieve and maintain patient satisfaction rankings in the 95th percentile or above by Press Ganey for a minimum of three consecutive years. For the first time, Press Ganey also included HCAHPS (Hospital Consumer Assessment of Healthcare Providers and Systems) criteria for winning a Summit Award. Winning facilities met the criteria established for Press Ganey data, or the criteria established for HCAHPS results.
- For the second consecutive year, West Chester Hospital was named a recipient of the *HealthGrades*® *Outstanding Patient Experience Award*. This distinction ranks West Chester Hospital among the top 10% of hospitals nationwide based on an analysis of patient satisfaction data for 3,837 U.S. hospitals by HealthGrades. The Outstanding Patient Experience Award[™] recognizes hospitals for patient satisfaction based on answers to 27 survey questions that incorporate the following attributes: doctor and nurse communication, hospital cleanliness, staff responsiveness, medication instruction, post-discharge care education and the patient's likelihood to recommend the hospital to others. HealthGrades identified 332 hospitals performing in the top 10% in the nation for patient satisfaction, based on survey responses from patients treated at those facilities.
- Daniel Drake Center's Skilled Nursing Facility received ranking in U.S. News & World Report as "Best Nursing Homes" for 2013.
- In June 2013 Jim Kingsbury, the President and Chief Executive Officer of UC Health, received the Ohio Hospital Association's highest recognition, the Donald R. Newkirk Award, which recognizes a leader who has made a significant lifetime contribution to the health care field in Ohio.
- West Chester Hospital was named one of America's 100 Best Hospitals for Spine SurgeryTM for 2012-2013 from Healthgrades. The findings are part of "American Hospital Quality Outcomes 2013: Healthgrades Report to the Nation," which evaluates



the performance of approximately 4,500 hospitals nationwide across nearly 30 of the most common conditions and procedures.

- In June 2013 West Chester Hospital was named a Blue Distinction Center in both Spine Surgery and Knee and Hip Replacement, with a Quality Distinction in both, by Anthem Blue Cross and Blue Shield. The Blue Distinction Centers for Specialty Care® program is a national designation awarded by Blue Cross and Blue Shield companies to medical facilities that have demonstrated expertise in delivering quality specialty care.
- The Leapfrog Group, an independent patient safety analysis organization, recently released its Hospital Safety Score "report cards" rating more than 2,500 healthcare facilities throughout the United States. West Chester Hospital was one of a few Cincinnati-area hospitals to receive top honors with an "A" rating. This is the third consecutive year that the hospital has achieved this designation.
- Several UC Health executives received national and local awards for their accomplishments: UCMC's CFO (Doug Arvin) received the *Cincinnati Business Courier's CFO* of the Year Award; West Chester Hospital's President & CEO (Kevin Joseph, MD) was named as one of the nation's "Rising Stars" in the health care industry and has been included on the 25 *Healthcare Leaders Under 40* list published annually by *Becker's Hospital Review*; UC Health's Chief Marketing Officer (Anthony Condia) was named *CMO of the Year* by *Lead Magazine*, a Cincinnati-based business publication. *Lead Magazine* also named UCMC's COO (Nancy Barone) *COO of the Year* and West Chester Hospital's CNO (Patrick Baker) *CNO of the Year*.

Other Highlights

- In December 2012, UC Health changed the name of University Hospital to University of Cincinnati Medical Center. The change was made to better distinguish the hospital nationally and internationally and to tie it more directly to the University Of Cincinnati College Of Medicine.
- UCMC unveiled its two new state-of-the-art EC145 helicopters that joined the UC Health Air Care and Mobile Care fleet providing advanced transport medicine to the Tristate. The first helicopter replaced one of Air Care's current BK117 helicopters and is stationed at UCMC. The second, identical EC145 is stationed at the Butler County Airport and primarily serves the West Chester Hospital service area. The helicopters are secured through capital lease financing arrangement over five years, resulting in an addition of \$14.4 million in additional debt.
- In November 2012, UCMC launched a new lung cancer screening program for Tristate residents who are at an increased risk for lung cancer. Individuals who have smoked a pack of cigarettes a day for more than 20 years and those with a prior lung cancer diagnosis are considered at the highest risk. The UC Cancer Institute Lung Cancer Screening Program—the first of its kind in Cincinnati and among a handful nationwide—uses low radiation dose chest computed tomograph scans for screening. Screening is used to identify unrecognized disease in people who have no signs or symptoms in an

attempt to intervene earlier when the disease is generally more treatable. Scans are performed under a strict clinical protocol that capitalizes on the expertise of the entire multidisciplinary UC Cancer Institute Lung Cancer Team to produce the most accurate results for patients.

UC Health launched a mobile diagnostics program after previously purchasing and outfitting a van with imaging technology. The mobile diagnostics program offers patients outside of UC Health's primary service areas with convenient access to diagnostic services and wellness screenings such as breast tomosynthesis (a 3-D mammogram image of the breast), bone density testing, and screenings for blood pressure, EKG and body mass index. Additional services to be added include ultrasounds for peripheral arterial disease, abdominal aorta aneurysms and stroke/carotid artery, along with wellness panels (lab testing).

- West Chester Hospital launched a job shadowing program that provides health care career-immersion opportunities to junior high, high school and adult students. In 2013, West Chester Hospital has collaborated with the Lakota Local School District, Butler Tech, Sinclair Community College (Dayton), and the Junior Achievement program through a number of programs tailored to the interests and needs of the students. Students are either partnered one-on-one with hospital associates or are taught in small group settings to learn more about various hospital and health care careers.
- UCMC launched a new hematologic malignancies and bone marrow transplant program the only academic-based program of its kind in the Greater Cincinnati area. As part of this effort, Elias Anaissie, MD, was recruited from the Myeloma Institute for Research and Therapy at the University of Arkansas for Medical Sciences. The hematologic malignancies team includes hematology oncology specialists focused on blood cancers and other highly-trained clinicians. Inpatient care is rendered on the newly-renovated eighth floor of UCMC while outpatient care is seamlessly delivered in a "one stop" setting at the George L. Strike Bone Marrow Transplant Center.
- UC Health physicians opened a clinic on the West Chester campus aimed at providing preventive HIV care and prescribing Truvada for those with high risk of contracting HIV. UC Health is the only system in the area to provide this critical service.
- UC Health's Daniel Drake Center was one of 20 facilities in the world to offer the Ekso[™] bionic exoskeleton device to patients with paralysis, enabling them to stand and walk again. Developed by Ekso Bionics, the wearable robot was recently named a Top 10 invention by CNN and Wired, one of Five Big Ideas for the Next 15 Years by Inc. Magazine, and one of the Best Inventions by TIME.

Appendix A

UC Health Medical Staff

UC Health consists of three primary medical facilities (UCMC, West Chester Hospital and Daniel Drake Center). Although Daniel Drake Center is a member of UC Health, it is not a member of the Obligated Group under the Master Trust Indenture. Each of these facilities has an open medical staff model and has its own medical staff with separate privileges at its respective facilities. These facilities do not have automatic medical staff privileges at each facility; however, there are a number of the physicians that are on the staffs of each hospital. Below is the number of medical staff at each medical facility.

UCMC Medica	UCMC Medical Staff					
% Board Certified	Total M edic al	Number Board	A ctive A verage			
P h y si cian s	Staff	Certified	A ge			
86%	964	830	48.6			

DepartmentAttendingCourtesyOtherTotalA do lescent M edicine22A llerg y/In m unology5139A nesthesiology4014-54Cardine E letroph y siology22Cardiology Interventional53-8Cardiology Interventional53-8Cardiova calar Disease122317Clinical Genetics-7-2Colon/K et al Surgery52Colon/K et al Surgery55Critical Care M edicine58Der matology10282020E mergency M edicine449-12End ocrinolog // Diabets/M et abol82-10End ocrinolog // Diabets/M et abol8222Gastroenterology10231515Gastroenterology102311H and Surgery211H and Surgery311H and Surgery1-111H and Surgery211H and Surgery211H and Surgery-1-11H and Surgery-1 <td< th=""><th></th><th>Active/</th><th>Active/</th><th></th><th></th></td<>		Active/	Active/		
A lerg y/Im un ology5139A nest he siology4014-54Cardiology2-22Cardiology Interventional53-8Cardiology Interventional53-8Cardiolog Interventional53-8Cardiolog Interventional53-8Cardiolog Interventional57Clinical Genetics (M.D.)-2-5Critical Genetics (M.D.)58Demistry, General71-8Dermatology102820Endocrinology/Metabolism2Endocrinology/Metabolism22Endocrinology/Metabolism12315General Surgery123-1Gastroenterology123-1Hematological Pahology71-11Hematological Pahology511Hematological Pahology5611Internal Medicine68287811Hematological Pahology56111Internal Medicine68287878111111111111 <th>Departm ent</th> <th>Attending</th> <th>Courtesy</th> <th>Other</th> <th>Total</th>	Departm ent	Attending	Courtesy	Other	Total
A lerg y/Im un ology5139A nest he siology4014-54Cardiology2-22Cardiology Interventional53-8Cardiology Interventional53-8Cardiolog Interventional53-8Cardiolog Interventional53-8Cardiolog Interventional57Clinical Genetics (M.D.)-2-5Critical Genetics (M.D.)58Demistry, General71-8Dermatology102820Endocrinology/Metabolism2Endocrinology/Metabolism22Endocrinology/Metabolism12315General Surgery123-1Gastroenterology123-1Hematological Pahology71-11Hematological Pahology511Hematological Pahology5611Internal Medicine68287811Hematological Pahology56111Internal Medicine68287878111111111111 <th></th> <th></th> <th></th> <th></th> <th></th>					
Anesthesiology4014-54Cardiac Electrophysiology22Cardiology11-2Cardiology Interventional53-8Cardioa scular Disease122317Clinical Genetics-7-7Clinical Genetics (M.D.)-2-2Colon/Rectal Surgary55Critical Care Medicine58Demtablogy102820Emergency Medicine449-10Endocrinology/Diabetes/Metabol82-10Endocrinology/Metabolism2-22Family Medicine1231515General Surgery10231515General Surgery123-1515General Surgery123-1516General Surgery1-1116Hematology/Oncology1-116Infectious Diseases161616Infectious Diseases1616Internal Medicine682878Internal Medicine682878Internal Medicine682878Internal Medicine682878Internal Medicine<	A do les cent M ed icin e	2	-	-	2
Cardiac Electrophysiology22Cardiology11-2Cardiology Interventional53-8Cardiovascular Disease122317Clinical Genetics (M.D.)-2-2Colon/Rectal Surgery52Critical Care Medicine58Dernatology102820Emergency Medicine449-8Endocrinology/Metabolism22Endocrinology/Metabolism22Gartonetrology10231515General Surgery123-1515General Surgery123-1515General Surgery123-1515General Surgery123-1515General Surgery123-1515General Surgery1-161616Internal Medicine6-51616Infection Diseases1616Infection Diseases1616Internal Medicine682878Internal Medicine682878Internal Medicine682878Internal Medicine682878Internal M	A llerg y/Im m un olog y	5	1	3	9
Cardiology11-2Cardiology Interventional53-8Cardiology Interventional53-8Cardiology Interventional122317Clinical Genetics122377Clinical Genetics (M.D.)-2-22Colon/Rectal Surgery555 </td <td>A nes th esiolog y</td> <td>40</td> <td>14</td> <td>-</td> <td>54</td>	A nes th esiolog y	40	14	-	54
Cardiology Interventional53-8Cardiov ascular Disease122317Clinical Genetics-7-7Clinical Genetics (M.D.)-2-2Colon/Rectal Surgery55Critical Care Medicine55Dentistry, General71-8Dermatology102820Emergency Medicine449-5End ocrinology/Diabetes/Metabol82-10End ocrinology/Metabolism22End ocrinology/Metabolism22Gastroenterology1023-15Geriatric Medicine222Family Medicine1214Mad Surgery123-15Geriatric Medicine222Gynecologic Oncology1214Hand Surgery23271Hematological Pathology5511Infectious Diseases16	Cardiac Electrophysiology	2	-	-	2
Cardiovascular Disease 12 2 3 17 Clinical Genetics - 7 - 7 Clinical Genetics (M.D.) - 2 - 2 Colon/Rectal Surgery 5 - - 5 Critical Care Medicine 5 - - 8 Dermatology 10 2 8 20 E mergency Medicine 44 9 - 10 E nd ocrinology/Diabetes/Metabol 8 2 - 10 E nd ocrinology/Metabolism 2 - - 2 E nd ocrinology/Metabolism 2 - - 2 E nd ocrinology/Metabolism 2 - - 2 E nd ocrinology/Metabolism 1 2 12 15 G astroenterology 10 2 3 - 15 G astroenterology 1 2 1 4 4 H and Surgery 2 3 2 <td< td=""><td>Cardiology</td><td>1</td><td>1</td><td>-</td><td>2</td></td<>	Cardiology	1	1	-	2
Clinical Genetics-7-7Clinical Genetics (M.D.)-2-2Colon/Rectal Surgery55Critical Care Medicine55Dentistry, General71-8Dermato logy102820Emergency Medicine449-53Endocrinolog //Diabetes/Metabol82-10Endocrinolog //Metabolism2-10Endocrinolog /Metabolism2-2Gastroenterology102315General Surgery123-15General Surgery123-16General Surgery1214Hand Surgery2327Hem atologic On cology1-11Infectious Diseases1616Internal Medicine682878Internal Medicine682878Internal Medicine682878Internal Medicine682878Internal Medicine682878Internal Medicine682878Internal Medicine682878Internal Medicine6-11Medical Oncology6-2329	Cardiology Interventional	5	3	-	8
Clinical Genetics (M.D.)-2-2Colon/Rectal Surgery55Critical Care Medicine55Dernistry, General71-8Dern ato logy102820Emergency Medicine449-53Endocrinology/Diabetes/Metabol82-10Endocrinology/Metabolism22Endodontics, Dentistry22Gastroenterology102315General Surgery123-15Geriatric Medicine22Gynecologic Oncology1214Hand Surgery2327Hem atology/Oncology1-511Infectious Diseases1616Internal Medicine682878Internal Medicine/Cardiology-1-1MedicalOncology-1-16Internal Medicine/Cardiology-1-1Maternal/Fetal Medicine5117MedicalOncology6-2329	Cardiovascular Disease	12	2	3	17
Colon/Rectal Surgery55Critical Care Medicine55Dentistry, General71-8Dermatology102820Emergency Medicine449-53Endocrinolog y/Diabetes/Metabol82-10Endocrinolog y/Metabolism22Endodontics, Dentistry22Family Medicine121215Gastroenterology102315General Surgery123-15General Surgery12327Hematologic Oncology121216Hand Surgery55Hematology/Oncology1-161Internal Medicine682878Internal Medicine/Cardiology-1-16Internal Medicine/Cardiology-17Medical Oncology-171Medical Oncology-171Medical Oncology-117Medical Oncology-117	Clinical Genetics	-	7	-	7
Critical Care Medicine 5 - - 5 Dentistry, General 7 1 - 8 Dermatology 10 2 8 20 Emergency Medicine 44 9 - 53 Endocrinology/Diabetes/Metabol 8 2 - 10 Endocrinology/Metabolism 2 - - 2 Endodontics, Dentistry 2 - - 2 Family Medicine 1 2 12 15 General Surgery 10 2 3 15 General Surgery 12 3 - 15 Geriatric Medicine - - 2 2 Gynecologic Oncology 1 2 1 4 Hand Surgery 2 3 2 7 Hematological Pathology - 1 - 1 Infectious Diseases 16 - - 16 Internal Medicine <t< td=""><td>Clinical Genetics (M.D.)</td><td>-</td><td>2</td><td>-</td><td>2</td></t<>	Clinical Genetics (M.D.)	-	2	-	2
Dentistry, General 7 1 - 8 Derm ato logy 10 2 8 20 Emergency Medicine 44 9 - 53 Endocrinology/Diabetes/Metabol 8 2 - 10 Endocrinology/Metabolism 2 - - 2 Endodontics, Dentistry 2 - - 2 Family Medicine 1 2 12 15 G astroenterology 10 2 3 15 G ereard Surgery 12 3 - 15 G eriatric Medicine - - 2 2 G ynecologic On cology 1 2 1 4 Hand Surgery 2 3 2 7 Hematological Pathology - 1 - 1 I fectious Diseases 16 - 5 1 1 I fectious Diseases 16 - 16 1 7	Colon/Rectal Surgery	5	-	-	5
Derma boog 10 2 8 20 Emergency Medicine 44 9 - 53 Endocrinolog y/Diabetes/Metabol 8 2 - 10 Endocrinolog y/Diabetes/Metabol 8 2 - 10 Endocrinolog y/Metabolism 2 - - 2 Endodontics, Dentistry 2 - - 2 Family Medicine 1 2 12 15 G astroenterology 10 2 3 15 G eneral Surgery 12 3 - 15 G eriatric Medicine - - 2 2 G ynecologic On cology 1 2 1 4 Hand Surgery 2 3 2 7 Hematological Pathology - 1 - 1 Hematology/Oncology 1 - 1 1 Infectious Diseases 16 - - 16 Internal Medici	Critical Care Medicine	5	-	-	5
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Endocrinology/Diabetes/Metabol 8 2 - 10 Endocrinology/Metabolism 2 - - 2 Endodontics, Dentistry 2 - - 2 Family Medicine 1 2 12 15 G astroen terology 10 2 3 15 G eneral Surgery 12 3 - 15 G eriatric Medicine - - 2 2 G ynecologic Oncology 1 2 1 4 Hand Surgery 2 3 2 7 Hematological Pathology - 1 - 1 Hematology/Oncology 1 - - 16 Infectious Diseases 16 - - 16 Internal Medicine 68 2 8 78 Internal Medicine/Cardiology - 1 - 1 Maternal/Fetal Medicine 5 1 1 7 Medical Oncology 6 - 23 29	D erm ato lo gy	10	2	8	20
End ocrin ology/M etabolism2-2End odontics, Dentistry22Family Medicine121215G astroen tero logy102315G eneral Surgery123-15G eneral Surgery123-15G eneral Surgery123-15G eneral Surgery1214H and Surgery2327H ematological Pathology-1-1H ematology/O ncology116Infectious Diseases1616Internal Medicine682878Internal Medicine/Cardiology-1-1M etical O ncology6-2329	Emergency Medicine	4 4	9	-	53
End od ontics, Dentistry22Family Medicine121215G astroenterology102315G eneral Surgery123-15G eriatric Medicine22G ynecologic O ncology1214H and Surgery2327H em atological Pathology-1-1H em atology/O ncology1-55H em atology/O ncology1-16Infectious Diseases16-16Internal Medicine682878Internal Medicine5117Medical O ncology6-2329	Endocrinology/Diabetes/Metabol	8	2	-	10
Family Medicine 1 2 12 15 G astroenterology 10 2 3 15 G eneral Surgery 12 3 - 15 G eriatric Medicine - - 2 2 G ynecologic O ncology 1 2 1 4 H and Surgery 2 3 2 7 H ematological Pathology - 1 - 1 H ematology /O ncology 5 - - 5 H ematology /O ncology 1 - 1 1 Infectious D iseases 16 - 16 Internal Medicine 68 2 8 78 Internal Medicine/Cardiology - 1 - 1 M aternal/Fetal Medicine 5 1 1 7 Medical O ncology 6 - 23 29	Endocrinology/Metabolism	2	-	-	2
G astrontero logy 10 2 3 15 G eneral Surgery 12 3 - 15 G eneral Surgery 12 3 - 15 G eneral Surgery - - 2 2 G ynecologic O neology 1 2 1 4 H and Surgery 2 3 2 7 H ematological Pathology - 1 - 1 H ematology 5 - - 5 H ematology/O neology 1 - 16 16 In fectious D iseases 16 - - 16 In ternal M edicine 68 2 8 78 In ternal M edicine/Cardiology - 1 - 1 M aternal/Fetal M edicine 5 1 1 7 M edical O neology 6 - 23 29	Endodontics, Dentistry	2	-	-	2
General Surgery 12 3 - 15 Geriatric Medicine - 2 2 2 2 2 3 2 2 3 4	Family Medicine	1	2	12	15
G eriatric Medicine - - 2 2 G ynecologic O n cology 1 2 1 4 H and Surgery 2 3 2 7 H em atological Pathology - 1 - 1 H em atology 5 - - 5 H em atology /O n cology 1 - - 1 In fectious D iseases 16 - - 16 In ternal M edicine 68 2 8 78 In ternal M edicine/Cardiology - 1 - 1 M aternal/Fetal M edicine 5 1 1 7 M edical O n cology 6 - 23 29	G astroen tero lo gy	10	2	3	15
G ynecologic O n cology 1 2 1 4 H and Surgery 2 3 2 7 H em atologic al Pathology - 1 - 1 H em atology 5 - - 5 H em atology /O ncology 1 - - 1 In fectious D iseases 16 - - 16 In ternal M edicine 68 2 8 78 In ternal M edicine/Cardiology - 1 - 1 M aternal/Fetal M edicine 5 1 1 7 M edical O n cology 6 - 23 29	General Surgery	12	3	-	15
H and Surgery2327H em atological Pathology-1-1H em atology55H em atology/O ncology11In fectious D iseases1616In ternal M edicine682878In ternal M edicine/Cardiology-1-1M a ternal/Fetal M edicine5117M edical O ncology6-2329	Geriatric Medicine	-	-	2	2
He matological Pathology-1-1He matology55He matology/Oncology11In fectious Diseases1616In ternal Medicine682878In ternal Medicine/Cardiology-1-1Maternal/Fetal Medicine5117Medical Oncology6-2329	G yn ecologic On cology	1	2	1	4
Hematology55Hematology/Oncology11Infectious Diseases1616Internal Medicine682878Internal Medicine/Cardiology-1-1Maternal/Fetal Medicine5117Medical Oncology6-2329	Hand Surgery	2	3	2	7
He matology/Oncology11Infectious Diseases1616Internal Medicine682878Internal Medicine/Cardiology-1-1Maternal/Fetal Medicine5117Medical Oncology6-2329	H em ato lo gi cal Path ol og y	-	1	-	1
In fectious Diseases16-16In ternal Medicine682878In ternal Medicine/Cardiology-1-1Maternal/Fetal Medicine5117Medical Oncology6-2329	H em ato lo gy	5	-	-	5
Internal Medicine682878Internal Medicine/Cardiology-1-1Maternal/Fetal Medicine5117Medical Oncology6-2329	H em ato lo gy /O nco lo gy	1	-	-	1
Internal Medicine/Cardiology-1-1Maternal/Fetal Medicine5117Medical Oncology6-2329	Infectious Diseases	16	-	-	16
Maternal/Fetal Medicine5117Medical Oncology6-2329	Internal Medicine	68	2	8	78
Medical Oncology 6 - 23 29	Internal Medicine/Cardiology	-	1	-	1
	M a tern al/Fet al M ed ici ne	5	1	1	7
Medical Toxicology - 1 - 1	Medical Oncology	6	-	23	29
	M edical T ox ico lo gy	-	1	-	1

UCMC Medical Staff (continued)

Department	A c tive / A tten d ing	Active/ Courtesy	Other	Total
N eonatal-P erinatal M edicine	9	11	-	2 0
N eon ato lo gy	9	1	-	20
N ep hrolog y	15	3	2	2 0
Neu w/qual in Child Neurology	-	2	-	2 0 2
N eu ro lo gical Surgery	9	9	2	2 0
N eu rology	2 5	1	-	2 6
N eu rop a thology	1	-	-	1
N e u ro r a di olo gy	2	-	-	2
Nuclear M edicine	2	1	<u>-</u>	3
Obstetrics & Gynecology	1 2	24	11	4 7
Occupational M edicine	-	-	1	1
O p h t h a l m o l o g y	11	28	3	4 2
Oral & Maxillofacial Pathology	-	-	1	1
Oral & Maxillofacial Surgery	3	4	5	12
Orthopaedic Surgery	11	4	9	24
O to laryn go lo gy	14	7	7	28
O to laryn go lo gy Neurotolo gy	2		-	2
Pain Medicine	3	1	-	4
Pathology Pathology Anatomic	2	-	-	2
Pathology Anatomic & Clinical	2 7	- 1	-	2 8
Pediatric	2	15	1	18
Pediatric Cardiology	2	13	1	18
Pediatric Dermatology	-	17	1	18
Pediatric Gastroen terology	_	1		1
Pediatric Hem atology-Oncology	_	3	1	4
Pediatric Infectious Disease	_	8	-	8
Pediatric Nephrology	_	1	-	1
Pediatric Pathology	1	-	-	1
Pediatric Pulmonary	1	1	1	3
Pediatric R adiology	6	13	-	19
Pediatric Surgery	1	3	3	7
Pediatric Urology	-	4	-	4
Perio do n tist, D en tistry	1	-	<u>-</u>	1
Physical Medicine & Rehabilita	1	2	1	4
Plastic & Reconstructive Surg	1	-	1	2
Plastic Surgery	6	5	-	11
Podiatric - Foot & Ankle Surgery	1	-	-	1
Podiatric - Foot Surgery	2	6	1	9
Podiatric Medicine	-	3	1	4
Podiatric Surgery	-	2	-	2
Prosthodontics	-	-	1	1
Prosthodontics, Dentistry	1	-	-	1
Psychiatry	24	5	4	33
Pulm on ary Disease	18	-	-	1 8 7
Radiation Oncology	6 4 2	1 5	-	47
Radiology Diagnostic Banand, Endearingland, & Jafant	4 2	2	-	
Reprod. Endocrinology & Infert	- 7	2	1	2 9
Rheum atology Sleep Medicine	2	1	1	2
Sports Medicine	2	-	1	3
Surgery Critical Care	1 2	-	1	13
Surgery, Cardiovascular and Thoracic	12	- 1	-	2
Surgical O ncology	5	-	-	5
Thoracic Surgery	3	11	-	14
Transplant Surgery	5	-	-	5
Urology	6	1	-	7
Vascular Surgery	4	-	-	4
Total	567	271	126	964

West Cheter Hospital Medical Staff

% Board	Total	Number	Active
Certified	Medical	Board	Average
Physicians	Staff	Certified	Age
88%	714	626	46.9

	Active/	Active/		
Department	Attending	Courtesy	Other	Total
Allergy/Immunology	-	2	4	6
Anesthesiology	13	8	-	21
Cardiac Electrophysiology	3	4	_	7
Cardiology	_	1	_	1
Cardiology Interventional	7	2	_	9
Cardiothoracic Surgery	1	-	_	1
Cardiovascular Disease	13	16	_	29
Colon/Rectal Surgery	2	3	_	5
Critical Care Medicine	1	-	-	1
Dermatology	1	1	1	3
Emergency Medicine	23	26	2	51
Endocrinology/Diabetes/Metabol	3	2	-	5
Endocrinology/Metabol	-	2	-	2
Facial Plastic & Rec. Surgery	-	1	-	1
Family Medicine	6	5	12	23
Gastroenterology	4	10	-	14
General Surgery	14	7	1	22
Geriatric Medicine	-	1	-	1
Geriatric Psychiatry	-	1	-	1
Gynecologic Oncology	1	2	-	3
Hand Surgery	1	1	-	2
Hematology	2	3	-	5
Hematology/Oncology	1	-	-	1
Infectious Diseases	3	7	-	10
Internal Medicine	35	19	10	64
Medical Oncology	6	32	-	38
Nephrology	7	47	-	54
Neurological Surgery	2	14	-	16
Neurology	10	14	-	24
Neurophathology	-	1	-	1
Neuroradiology	-	2	-	2
Nuclear Medicine	-	1	-	1

West Chester Hospital Medical Staff (continued)

DepartmentAttendingCourtesyOtherTotalObstetrics & Gynecology1021-31Ophthalmology-3-33Ordopagedic Surgery2028-48Otolaryngology Neurotology112Pain Medicine78-1Pathology-1-1Pathology Anatomic-1-1Pathology Anatomic-1-1Pathology Anatomic & Clinical-3-3Pediatric Pulmonary-1-1Physical Medicine & Rehabilita12-3Pastic & Reconstructive Surg-7-7Podiatric- Foot & Ankle Surgery-1-1Podiatric- Foot & Ankle Surgery-1-1Podiatric- Surgery25-7Podiatric- Surgery15-6Pulmonary Disease27-9Radioton Oncology-11-11Reprod. Endocrinology & Infert1123Reprod. Endocrinology & Infert11-1Surgery, Critical Care41-1Surgery, Critical Care41-1Surgery, Critical Care41-1Surgery, Transplant-1-1Surgery, Critical Surgery<		Active/	Active/	04	T ()
Ophthalmology - 3 - 3 Orthopaedic Surgery 20 28 - 48 Otolaryngology Neurotology 1 1 22 Pain Medicine 7 8 - 12 Pain Medicine 7 1 - 1 Pathology Anatomic - 1 - 1 Pathology Anatomic & Clinical - 3 - 3 Pediatric Pulmonary - 1 2 - 3 Patic & Reconstructive Surg - 2 - 2 2 2 Plastic & Reconstructive Surg - 1 - 1 1 1 Podiatric Foot & Ankle Surgery - 1 - 1 1 1 Podiatric Koti Surgery - 1 5 - 1 1 Podiatric Medicine 2 7 - 9 8 3 79 Pathology Diagnostic 4 62 <th>Department</th> <th>Attending</th> <th>Courtesy</th> <th>Other</th> <th>1 otal</th>	Department	Attending	Courtesy	Other	1 otal
Ophthalmology - 3 - 3 Orthopaedic Surgery 20 28 - 48 Otolaryngology Neurotology 1 1 22 Pain Medicine 7 8 - 12 Pain Medicine 7 1 - 1 Pathology Anatomic - 1 - 1 Pathology Anatomic & Clinical - 3 - 3 Pediatric Pulmonary - 1 2 - 3 Patic & Reconstructive Surg - 2 - 2 2 2 Plastic & Reconstructive Surg - 1 - 1 1 1 Podiatric Foot & Ankle Surgery - 1 - 1 1 1 Podiatric Koti Surgery - 1 5 - 1 1 Podiatric Medicine 2 7 - 9 8 3 79 Pathology Diagnostic 4 62 <td>Obstetrics & Gynecology</td> <td>10</td> <td>21</td> <td>-</td> <td>31</td>	Obstetrics & Gynecology	10	21	-	31
Orthopaedic Surgery2028-48Otolaryngology Neurotology78-15Otolaryngology Neurotology112Pain Medicine777Pathology Anatomic-1-1Pathology Anatomic & Clinical-3-3Pediatric Pulmonary-1-11Physical Medicine & Rehabilita12-33Plastic Surgery-7-777Podiatric-Foot & Ankle Surgery-1-111Podiatric-Foot Surgery25-7711		-	3	-	3
Otolaryngology 7 8 - 15 Otolaryngology Neurotology 1 1 2 Pain Medicine 7 8 - 1 Pathology Anatomic - 1 - 1 Pathology Anatomic & Clinical - 3 - 3 Pediatric Pulmonary - 1 - 1 Physical Medicine & Rehabilita 1 2 - 3 Plastic Surgery - 7 - 7 7 Podiatric Foot & Ankle Surgery - 7 - 7 7 Podiatric Medicine - 2 - 2 7 7 7 Podiatric Medicine - 2 - 2 7 7 9 Podiatric Medicine 1 5 - 6 9 9 Padiation Oncology - 11 - 11 1 1 1 1 1 1 1		20	28	-	48
Otolaryngology Neurotology112Pain Medicine77Pathology Anatomic-1-Pathology Anatomic & Clinical-3-Pathology Anatomic & Clinical-3-Pathology Anatomic & Clinical-1-Pathology Anatomic & Clinical-1-Pathology Anatomic & Clinical-1-Physical Medicine & Rehabilita12-3Plastic & Reconstructive Surg-7-7Podiatric Foot & Ankle Surgery-1-1Podiatric Medicine-2-2Podiatric Medicine-1-1Podiatric Medicine-1-1Podiatric Medicine-1-1Podiatric Medicine-1-1Podiatric Medicine15-6Pulmonary Disease27-9Reprod. Endocrinology & Infert12-3Reprod. Endocrinology & Infert11-2Surgery, Critical Care41-1Surgery, Cneology23-5Surgery, Cneology23-5Transplant Surgery22-4Urology50-6		7	8	-	15
Pain Medicine 7 7 Pathology - 1 - 1 Pathology Anatomic & Clinical - 3 - 1 Pathology Anatomic & Clinical - 3 - 3 Pediatric Pulmonary - 1 2 3 3 Pediatric Pulmonary - 1 2 - 3 Pastic & Reconstructive Surg - 2 2 - 3 Pastic & Reconstructive Surg - 2 2 - 3 Podiatric Foot & Ankle Surgery - 1 - 1 1 Podiatric Foot & Surgery 2 5 - 7 7 Podiatric Medicine - 2 2 7 7 Podiatric Surgery 1 5 - 7 7 Podiatric Medicine 2 7 7 7 7 Podiatric Surgery 1 5 - 6 7 Pulmonary Disease 2 7 7 9 7 7 7 <td></td> <td>1</td> <td>1</td> <td></td> <td>2</td>		1	1		2
Pathology Anatomic-1-1Pathology Anatomic & Clinical-3-3Pediatric Pulmonary-1-1Physical Medicine & Rehabilita12-3Plastic & Reconstructive Surg-2-2Plastic Surgery-7-7Podiatric- Foot & Ankle Surgery-1-1Podiatric Medicine-2-2Podiatric Surgery25-7Podiatric Surgery-1-1Podiatric Surgery-1-1Podiatric Surgery-1-1Podiatric Surgery-1-1Podiatric Surgery-1-1Podiatric Surgery-1-1Podiatric Surgery-1-1Podiatric Surgery-1-1Podiatric Surgery-1-1Pathology Bindenstic4621379Reprod. Endocrinology & Infert11-2Surgery, Cardiovascular and Thoracic1-1Surgery, Cardiovascular and Thoracic1-1Surgery, Cardiovascular and Thoracic23-5Thoracic Surgery23-5Transplant Surgery23-4Urology510- <td< td=""><td></td><td></td><td>7</td><td></td><td>7</td></td<>			7		7
Pathology Anatomic-1-1Pathology Anatomic & Clinical-3-3Pediatric Pulmonary-1-1Physical Medicine & Rehabilita12-3Plastic & Reconstructive Surg-2-2Plastic Surgery-7-7Podiatric- Foot & Ankle Surgery-1-1Podiatric Medicine-2-2Podiatric Surgery25-7Podiatric Surgery-1-1Podiatric Surgery-1-1Podiatric Surgery-1-1Podiatric Surgery-1-1Podiatric Surgery-1-1Podiatric Surgery-1-1Podiatric Surgery-1-1Podiatric Surgery-1-1Podiatric Surgery-1-1Pathology Bindenstic4621379Reprod. Endocrinology & Infert11-2Surgery, Cardiovascular and Thoracic1-1Surgery, Cardiovascular and Thoracic1-1Surgery, Cardiovascular and Thoracic23-5Thoracic Surgery23-5Transplant Surgery23-4Urology510- <td< td=""><td>Pathology</td><td>-</td><td>1</td><td>-</td><td>1</td></td<>	Pathology	-	1	-	1
Pediatric Pulmonary-1-1Physical Medicine & Rehabilita12-3Plastic & Reconstructive Surg-2-2Plastic Surgery-7-7Podiatric- Foot & Ankle Surgery25-7Podiatric- Foot Surgery25-7Podiatric- Foot Surgery-1-1Podiatric- Surgery-1-1Podiatric Medicine-2-2Podiatric Surgery-1-1Psychiatry15-6Pulmonary Disease27-9Radiation Oncology-11-11Radiotopy Diagnostic4621379Reproductive Endocrinology-1-1Surgery, Critical Care11-2Surgery, Critical Care1-11Surgery, Cratiovascular and Thoracic1-1Surgery, Oncology23-5Transplant Surgery22-4Urology23-5Vascular Surgery22-4Urology23-5Vascular Surgery23-5Vascular Surgery33-6		-	1	-	1
Pediatric Pulmonary-1-1Physical Medicine & Rehabilita12-3Plastic & Reconstructive Surg-2-2Plastic Surgery-7-7Podiatric- Foot & Ankle Surgery25-7Podiatric- Foot Surgery25-7Podiatric- Foot Surgery-1-1Podiatric- Surgery-1-1Podiatric Medicine-2-2Podiatric Surgery-1-1Psychiatry15-6Pulmonary Disease27-9Radiation Oncology-11-11Radiotopy Diagnostic4621379Reproductive Endocrinology-1-1Surgery, Critical Care11-2Surgery, Critical Care1-11Surgery, Cratiovascular and Thoracic1-1Surgery, Oncology23-5Transplant Surgery22-4Urology23-5Vascular Surgery22-4Urology23-5Vascular Surgery23-5Vascular Surgery33-6		-	3	-	3
Physical Medicine & Rehabilita12-3Plastic & Reconstructive Surg-2-2Plastic Surgery-7-7Podiatric- Foot & Ankle Surgery25-7Podiatric- Foot Surgery25-7Podiatric Surgery25-7Podiatric Surgery25-1Podiatric Surgery-1-1Podiatric Surgery-1-1Psychiatry15-6Pulmonary Disease27-9Radiation Oncology-11-11Radiology Diagnostic4621379Reproductive Endocrinology & Infert12-3Shergery, Critical Care41-2Surgery, Critical Care41-1Surgery, Cratiovascular and Thoracic1-11Surgery, Cratiovascular and Thoracic1-11Surgery, Cratiovascular and Thoracic23-5Thoracic Surgery23-5Thoracic Surgery22-4Urology510-15Vascular Surgery33-6		-	1	-	1
Plastic & Reconstructive Surg-2-2Plastic Surgery-7-7Podiatric- Foot & Ankle Surgery25-7Podiatric- Foot & Ankle Surgery25-7Podiatric Medicine-2-2Podiatric Surgery-1-1Podiatric Surgery-1-1Podiatric Surgery-1-1Psychiatry15-6Pulmonary Disease27-9Radiation Oncology-11-11Radiology Diagnostic4621379Reprod Endocrinology & Infert12-3Sleep Medicine11-2Surgery, Critical Care41-1Surgery, Cradiovascular and Thoracic1-1Surgery, Oncology23-5Transplant-1-1Surgery22-4Urology510-5Vascular Surgery23-5		1	2	-	3
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Podiatric-Foot & Ankle Surgery - 1 - 1 Podiatric-Foot Surgery 2 5 - 7 Podiatric Medicine - 2 - 2 Podiatric Surgery - 1 - 1 Psychiatry 1 5 - 6 Pulmonary Disease 2 7 - 9 Radiation Oncology - 11 - 11 Radiology Diagnostic 4 62 13 79 Reprod. Endocrinology & Infert 1 2 - 3 Reprod. Endocrinology - 1 - 1 Sleep Medicine 1 1 - 2 Sports Medicine 1 1 - 2 Surgery, Cardiovascular and Thoracic 1 - 1 1 Surgery, Oncology 2 3 - 5 Thoracic Surgery 2 3 - 4 Urology 5 10 - 15 Vascular Surgery 3 3 </td <td>-</td> <td>-</td> <td>7</td> <td>-</td> <td>7</td>	-	-	7	-	7
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Psychiatry 1 5 - 6 Pulmonary Disease 2 7 - 9 Radiation Oncology - 11 - 11 Radiology Diagnostic 4 62 13 79 Reprod. Endocrinology & Infert 1 2 - 3 Reprod. Endocrinology & Infert 1 2 - 3 Reproductive Endocrinology - 1 1 - 2 Sleep Medicine 1 1 1 - 2 Sports Medicine 1 1 1 - 2 Surgery, Critical Care 4 1 - 5 Surgery, Cardiovascular and Thoracic 1 - 1 1 Surgery, Oncology 2 3 - 5 Thoracic Surgery 2 3 - 4 Urology 5 10 - 4 Urology 5 10 - 6		-	2	-	2
Pulmonary Disease27-9Radiation Oncology-11-11Radiology Diagnostic4621379Reprod. Endocrinology & Infert12-3Reproductive Endocrinology-121Sleep Medicine11-2Sports Medicine11-2Surgery, Critical Care41-5Surgery, Cardiovascular and Thoracic1-1Surgery, Oncology23-5Thoracic Surgery23-5Transplant Surgery22-4Urology510-15Vascular Surgery33-6	Podiatric Surgery	-	1	-	1
Radiation Oncology-11-11Radiology Diagnostic4621379Reprod. Endocrinology & Infert12-3Reproductive Endocrinology-121Sleep Medicine11-2Sports Medicine11-2Surgery, Critical Care41-5Surgery, Cardiovascular and Thoracic1-11Surgery, Oncology23-5Thoracic Surgery23-5Transplant Surgery22-4Urology510-15Vascular Surgery33-6	Psychiatry	1	5	-	6
Radiology Diagnostic 4 62 13 79 Reprod. Endocrinology & Infert 1 2 - 3 Reproductive Endocrinology - 1 2 1 Sleep Medicine 1 1 - 2 Sports Medicine 1 1 1 - 2 Surgery, Critical Care 4 1 - 5 Surgery, Cardiovascular and Thoracic 1 - 1 1 Surgery, Oncology 2 3 - 5 Thoracic Surgery 2 3 - 5 Transplant Surgery 2 2 4 1 Urology 5 10 - 4 Urology 3 3 - 6	Pulmonary Disease	2	7	-	9
Reprod. Endocrinology & Infert12-3Reproductive Endocrinology-1111Sleep Medicine111-2Sports Medicine111-2Surgery, Critical Care41-5Surgery, Cardiovascular and Thoracic11Surgery, Transplant-1-1Surgery, Oncology23-5Thoracic Surgery23-5Transplant Surgery22-4Urology510-15Vascular Surgery33-6	Radiation Oncology	-	11	-	11
Reproductive Endocrinology-1-1Sleep Medicine111-2Sports Medicine111-2Surgery, Critical Care41-5Surgery, Cardiovascular and Thoracic11Surgery, Transplant-1-1Surgery, Oncology23-5Thoracic Surgery23-5Transplant Surgery22-4Urology510-15Vascular Surgery33-6	Radiology Diagnostic	4	62	13	79
Sleep Medicine11-2Sports Medicine11-2Surgery, Critical Care41-5Surgery, Cardiovascular and Thoracic11Surgery, Transplant-1-1Surgery, Oncology23-5Thoracic Surgery23-5Transplant Surgery22-4Urology510-15Vascular Surgery33-6	Reprod. Endocrinology & Infert	1	2	-	3
Sports Medicine11-2Surgery, Critical Care41-5Surgery, Cardiovascular and Thoracic11Surgery, Transplant-1-1Surgery, Oncology23-5Thoracic Surgery23-5Transplant Surgery22-4Urology510-15Vascular Surgery33-6	Reproductive Endocrinology	-	1	-	1
Surgery, Critical Care41-5Surgery, Cardiovascular and Thoracic11Surgery, Transplant-1-1Surgery, Oncology23-5Thoracic Surgery23-5Transplant Surgery22-4Urology510-15Vascular Surgery33-6	Sleep Medicine	1	1	-	2
Surgery, Cardiovascular and Thoracic1-1Surgery, Transplant-1-1Surgery, Oncology23-5Thoracic Surgery23-5Transplant Surgery2224Urology510-15Vascular Surgery33-6	Sports Medicine	1	1	-	2
Surgery, Transplant-1-1Surgery, Oncology23-5Thoracic Surgery23-5Transplant Surgery22-4Urology510-15Vascular Surgery33-6	Surgery, Critical Care	4	1	-	5
Surgery, Oncology23-5Thoracic Surgery23-5Transplant Surgery22-4Urology510-15Vascular Surgery33-6	Surgery, Cardiovascular and Thoracic	1	-	-	1
Thoracic Surgery23-5Transplant Surgery22-4Urology510-15Vascular Surgery33-6	Surgery, Transplant	-	1	-	1
Transplant Surgery 2 2 - 4 Urology 5 10 - 15 Vascular Surgery 3 3 - 6	Surgery, Oncology	2	3	-	5
Urology 5 10 - 15 Vascular Surgery 3 3 - 6	Thoracic Surgery	2	3	-	5
Vascular Surgery 3 3 - 6	Transplant Surgery	2	2	-	4
Vascular Surgery 3 3 - 6		5	10	-	15
Total 229 442 43 714		3	3	-	6
	Total	229	442	43	714

Daniel Drake Center Medical Staff

% Board	Total	Number	Active
Certified	Medical	Board	Average
Physicians	Staff	Certified	Age
84%	216	181	46.2

	Active/	Active/		
Department	Attending	Courtesy	Other	Total
Cardiology	_	1	-	1
Cardiovascular Disease	2	6	-	8
Clinical Neurophysiology	- 1	-	-	1
Clinical Neuropsychology	2	-	-	2
Critical Care Medicine	- 1	-	-	- 1
Emergency Medicine	2	47	-	49
Family Medicine	1	-	-	1
General Surgery	1	1	-	2
Infectious Diseases	1	8	-	9
Internal Medicine	19	7	-	26
Nephrology	5	11	-	16
Neurological Surgery	-	2	-	2
Neurology	2	3	-	5
Neuroradiology	-	2	-	2
Otolaryngology	1	3	-	4
Pathology Anatomic & Clinical	1	1	-	2
Pediatric Pulmonary	1	1	-	2
Physical Medicine & Rehabilitation	5	2	-	7
Plastic Surgery	1	1	-	2
Podiatric Orthopedics	-	1	-	1
Psychiatry	3	2	-	5
Psychology	1	1	-	2
Psychology Clinical	1	-	-	1
Pulmonary Disease	3	8	-	11
Radiology Diagnostic	1	35	-	36
Sleep Medicine	-	1	-	1
Surgery Critical Care	-	5	-	5
Thoracic Surgery	-	3	-	3
Transplant Surgery	2	-	-	2
Undersea & Hyperbaric Medicine	1	-	-	1
Urology	2	2	-	4
Vascular Surgery	-	2	-	2
Total	60	156	-	216