

THE

# CANCER LETTER

PO Box 9905 Washington DC 20016 Telephone 202-362-1809

Vol. 39 No. 21  
May 24, 2013

© Copyright 2013 The Cancer Letter Inc.  
All rights reserved. Price \$405 Per Year.  
To subscribe, call 800-513-7042  
or visit [www.cancerletter.com](http://www.cancerletter.com).

## Turmoil in Texas

### **Translucent Walls, Modern Classics Create "Corporate Feel" In Office Suite Occupied By Wife of MD Anderson President DePinho**

*By Paul Goldberg*

As the first lady and a senior scientist at MD Anderson Cancer Center, Lynda Chin built an executive suite intended to make corporate executives feel at home while hammering out co-development plans or negotiating agreements for licensing anticancer compounds.

Internal documents obtained by The Cancer Letter show that the suite may have cost the state institution at least \$1.5 million, and the overall costs could be closer to \$2 million.



MD Anderson officials dispute these numbers.

Total spending on the lab and office design projects was \$1,492,159, they say, but this sum also includes lab equipment, such as new hoods and a ventilation system for a specialized chemistry section. Officials estimate the cost of upgrading Chin's office suite at \$547,434.

(Continued to page 2)

## Guest Editorial

### **Guideline Promises to End Twenty-Year War Over Mass Screening for Prostate Cancer**

*By Otis W. Brawley*

The debate over screening for prostate cancer has been a part of our lives for over two decades.

Does screening save lives? Should men be screened routinely?

In April 2013, the American Urological Association issued its first-ever prostate cancer screening guideline.

(Continued to page 10)

## In Brief

### **UNM Cancer Center Appoints Four Leaders**

**THE UNIVERSITY OF NEW MEXICO Health Sciences Center and the UNM Cancer Center** announced the recruitment of four physicians and scientists to leadership positions.

(Continued to page 11)

Turmoil in Texas  
\$27,920 for Modern Classics in Executive Suite  
... Page 2

The "Corporate Feel" Enhanced by Glass Walls  
... Page 3

Lavish Spending on Office Space is "The Third Rail"  
... Page 5

"Approved. Ken"  
... Page 6

Variations "Not Uncommon"  
... Page 7

The Expanding Scope  
... Page 8

In Brief  
American Cancer Society Awards Medals of Honor to: Fidler, Foley and Rimer  
... Page 12

## Officials Say Suite Cost \$547,434; Price Could Reach \$2 Million

(Continued from page 1)

This explanation appears to be contradicted by the budget documents, purchase orders, invoices and other materials obtained under the Texas Public Information Act. These documents do not mention lab equipment and contain no evidence of payments being made for such expenses from the budget for upgrading the suite. The documents—680 pages—are posted on [The Cancer Letter website](#).

Though architectural plans identify the project as “Dr. Chin Office Renovation,” a renovation it was not. The 25,000-square-foot suite, much of it south-facing, is new, located on the sixth floor of the just-constructed South Campus Research Building III.

Chin, scientific director of the Institute for Applied Cancer Science and chair of the cancer center’s Department of Genomic Medicine, is its first occupant.

“Corporate” was the word documents use repeatedly to describe the intended feel of the suite—a departure from standard practice at MD Anderson, where office furniture styles tend toward heavy-duty functionalism and where office space is strictly regimented in accordance with rank.

Since Chin’s suite isn’t open to the public, all but a few members of the faculty and staff will ever see it.

---

**Follow us on Twitter: @TheCancerLetter**



® The Cancer Letter is a registered trademark.

**Editor & Publisher:** Paul Goldberg

**Associate Editor:** Conor Hale

**Reporter:** Matthew Bin Han Ong

Editorial, Subscriptions and Customer Service:

202-362-1809 Fax: 202-379-1787

PO Box 9905, Washington DC 20016

General Information: [www.cancerletter.com](http://www.cancerletter.com)

Subscription \$405 per year worldwide. ISSN 0096-3917. Published 46 times a year by The Cancer Letter Inc. Other than "fair use" as specified by U.S. copyright law, none of the content of this publication may be reproduced, stored in a retrieval system, or transmitted in any form (electronic, photocopying, or facsimile) without prior written permission of the publisher. Violators risk criminal penalties and damages. Founded Dec. 21, 1973, by Jerry D. Boyd.

## Translucent DIRT Walls

Many of the interior walls in the new suite were replaced with translucent interior glass panels, an upgrade that was estimated to cost \$210,000 and required a variance from the UT System.

The bill for modern classic settees, lounge chairs and occasional tables for the institute’s two senior leaders came up to \$27,920. In another departure from the norm, a credenza in the executive office conceals a refrigerator.

There was no donor specifically underwriting this project.

Purchase order by purchase order, the money came from MD Anderson’s capital accounts—state money replenished from a variety of sources, including practice funds.

The story of rising costs and reconfigurations in Chin’s suite is unlikely to lift the spirits of MD Anderson faculty members, who are expected to work harder to offset the institution’s rising operating costs.

MD Anderson doctors who plan to attend the annual meeting of the American Society of Clinical Oncology next week have to submit plans for making up the time missed in the clinic.

In a recent survey, faculty members characterized DePinho and Chin as “imperious” and “dictatorial” (The Cancer Letter, [March 29](#)).

The Chin suite project becomes all the more relevant as MD Anderson’s fiscal position apparently continues to deteriorate.

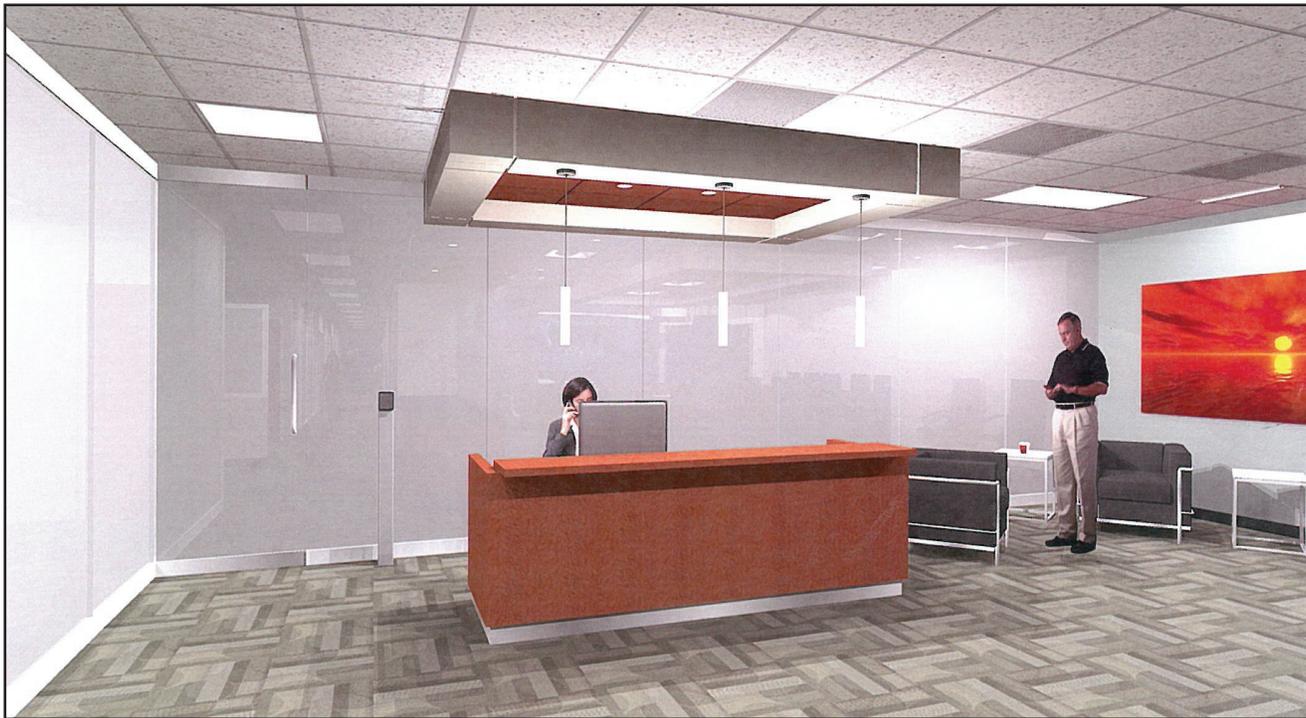
In a recent memo to employees, DePinho announced austerity measures, which include suspending merit raises, slowing down recruitment—and suspending capital projects (The Cancer Letter, [May 17](#)).

## Hybridization of MD Anderson

MD Anderson officials said the \$547,434 they acknowledge having spent on the office portion of the project was “similar to previous renovations made to accommodate new senior faculty.”

Responding to questions from The Cancer Letter, officials said that “the renovations of space for the Institute for Applied Cancer Science and Department of Genomic Medicine—both new entities for MD Anderson—transformed a traditional academic office suite to a work environment and meeting area for a science/business enterprise, a concept new not only to MD Anderson, but most of academic medicine.

“The existing space was not configured to support this new concept,” the statement reads. “The 9,000-square-foot office space was redesigned



**Architect’s rendering of a project called “Dr. Chin Office Renovation”** shows extensive use of translucent panels. The material produced by a company called DIRT T was intended to make the suite feel more “corporate.”

to create an open environment of communication, provide an appropriate meeting space with high-level industry decision makers and support a new suite in computational biology.”

Since Chin’s project fell outside MD Anderson’s rigid standards for allotting office space and furniture, officials ended up seeking variances from Kenneth Shine, the UT System’s executive vice chancellor for health affairs.

Though insiders say that formal variances were granted, MD Anderson officials said no such documents existed.

“The variances were approved by Dr. Shine via email, and MD Anderson is not aware of any additional variances,” an official said to The Cancer Letter.

Chin’s institute appears to be a crucial element of DePinho’s vision for MD Anderson.

The couple, who previously worked at Dana-Farber Cancer Institute, was chosen to lead MD Anderson in part because of their relationship with the pharmaceutical and biotechnology industries and their promise to make the massive academic cancer center behave more like a corporation.

Chin’s institute was the place where discovery would meet commerce.

“It is intended to be a hybrid that brings the best

of what academia has and the best of industry practice, merge them together to have this new construct that allows us to execute efficiently cancer drug discovery, but do so in a scientifically-driven manner embedded in the richness of academia,” Chin said as she described the institute [in an MD Anderson video](#).

Documents show that the suite’s décor was intended to reflect perceptions of accoutrements the pharmaceutical industry executives would require.

For starters, Chin wanted to replace many of the interior walls with [a translucent material produced by a company called DIRT T](#), an upgrade initially estimated at \$180,000.

The rationale:

“The suite is dark and will benefit from natural light,” an MD Anderson official wrote in a request for a variance. “The glass walls also provide a feeling of transparency which fosters collaboration. The corporate feel is also enhanced by glass walls.”

Subsequently, another \$30,000 worth of DIRT T panels was used, replacing the drywall partitions that separate Chin’s office from a small conference room. “Dr. Chin would like to add a glass wall and sliding door between her office and the conference room,” the variance request states.

This would further enhance the “corporate feel”



**A rendering of the office of Lynda Chin, wife of MD Anderson President Ronald DePinho.** A DIRT wall and a sliding glass door were later added to replace the drywall shown here. The upgrade, which required a \$30,000 variance from the UT System, is partially obscured by the high-top credenza. Similar furniture from a different manufacturer was used.

by “giving a connection between her office and the conference room,” the variance request states. Giulio Draetta, director of IACS, also got a DIRT wall.

MD Anderson officials provided similar rationale for spending \$50,000 more than the norm to buy two desks, two non-regulation freestanding credenzas, seating and glass-top tables for Chin’s and Draetta’s offices:

“Their office suites will be used by institute advisory board, leadership team, and joint steering committee and high level meetings and needs furniture that reflects the institute,” the variance request reads.

DIRTT walls in Chin’s and Draetta’s offices are largely obscured by their high-top credenzas.

#### **“The Corporate Feel” in Perspective**

Do pharmaceutical company executives expect luxurious surroundings?

Do they judge cancer centers by the Bauhaus pieces scientists display in their offices?

Are luxurious offices standard in big pharma?

No, no, and no, said Bruce Ross, former chairman of the board of Biogen Idec, former senior executive at

Bristol-Myers Squibb, and former CEO of the National Comprehensive Cancer Network.

“It’s extraordinary to see this sort of opulence in the office suite of a senior scientist at an academic medical center, particularly one that is state-owned,” said Ross after learning about the renovation from The Cancer Letter.

“It moves into the bizarre class, because the designer and occupant of these quarters is the wife of the president of the institution.

“I personally would feel very uncomfortable attending a meeting in such surroundings,” Ross said. “The trend in corporate America today is to downsize and simplify executive offices and meeting facilities.”

The Cancer Letter submitted several questions for Chin, but the institution chose to respond in a statement. The cancer center’s investment in the institute has paid off, the statement read.

---

**Advertise your meetings and recruitments**  
 In The Cancer Letter and The Clinical Cancer Letter  
 Find more information at: [www.cancerletter.com](http://www.cancerletter.com)

---

**For their offices, Lynda Chin and Giulio Draetta chose seating by Florence Knoll. Hers is red, his black.**



**Florence Knoll Lounge Chair, \$5,012**

The institute “has generated a research collaboration and license agreement with GlaxoSmithKline that is estimated to have a potential value of \$335 million,” officials said.

“In addition, IACS/GM has raised more than \$15 million in philanthropy,” officials said. “In total, IACS/GM activities have led to more than a dozen publications in leading journals.

“We believe our investment in the Institute for Applied Cancer Science and the Department of Genomic Medicine has created a world-class facility and teams that will yield benefits for patients at MD Anderson and beyond for years to come,” officials said. “The MD Anderson mission is to eradicate cancer, and the work ongoing in this facility will help achieve that goal.”

Lavish spending on executive offices is a recipe for disaster in an academic institution, public or private, said Arthur Caplan, head of the Division of Medical Ethics at NYU Langone Medical Center.



**Florence Knoll Settee, \$7,755**

“At a time of budget cuts, sequesters and cutbacks in research funding, opulent spending on space, facilities and furnishings seems at best ill-thought through and at worst callous to budget realities,” Caplan said. “In my experience, lavish spending on non-scientific space and furnishings is the ‘third rail’ for administrators.”

Donors may not be pleased, either, said Sheldon Krimsky, the Lenore Stern Professor of Humanities and Social Sciences and adjunct professor at the Department of Public Health and Family Medicine at Tufts University.

“At a time of federal sequestration and forced furloughs of dedicated public employees, the extravagance of spending at MD Anderson, a public institution, seems unconscionable,” said Krimsky, co-author of “Biotechnology in Our Lives,” a recently published book.

“How would those volunteers and small donors who have never seen the profligate executive suites feel



**Florence Knoll Settee  
\$6,691**



**Florence Knoll  
Lounge Chair  
\$4,481**

about the use of their contributions?”

The timing of the project—2011 and 2012—is significant, too. During that time, Texas school districts cut their employment by 25,000, a 3.8 percent drop over one year.

#### “Approved. Ken”

MD Anderson documents show that the Chin office upgrade project began soon after she and DePinho arrived at the institution and was completed a year ago.

Sources said that the just-constructed office suite didn’t require much improvement. The walls were up. Carpets were down. Light switches, plumbing and climate control functioned fine.

Raymond DuBois, the MD Anderson provost at the time, balked at issuing the initial variances. Instead, he kicked the matter to Shine, who is ultimately responsible for managing DePinho’s and Chin’s conflicts of interest.

DuBois was the middle link in a chain of command that was like no other: Chin had to go to DuBois when she needed institutional resources, while DuBois reported to Chin’s husband.

One didn’t need to be an insider to see that the couple didn’t trust DuBois, whose job as provost was to promote the academic mission of MD Anderson.

On Oct. 24, 2011, DuBois fired off an email to Shine:

“I am inclined to approve these variances for Dr. Lynda Chin, but wanted to make sure that you were in the loop on these requests. These are requests that are outside our normal guidelines, but some of these I think will help the institute be more competitive and provide better space for industry/academic collaborations.”

An inclination to approve does not an approval make. It means nothing. The email says fundamentally: “Here is some expensive stuff. *You* approve it.”

And Shine approved. On Oct. 25, he responded with a two-word email:

“Approved. Ken.”

The story of the variances provides a new perspective on events that marred DePinho’s first steps as MD Anderson president.

In a controversy that appears to be related, DuBois was bypassed when Chin’s institute submitted a six-and-a-half page proposal seeking \$20 million in funds from the Cancer Prevention and Research Institute of Texas (The Cancer Letter, [May 25, 2012](#)).

In retrospect, the proposal for Chin’s biotechnology incubator could have benefited from

#### Tables purchased for the executive suite of the Institute for Applied Cancer Science



Florence Knoll Square End Table, \$583



Florence Knoll Rectangular Coffee Table, \$605



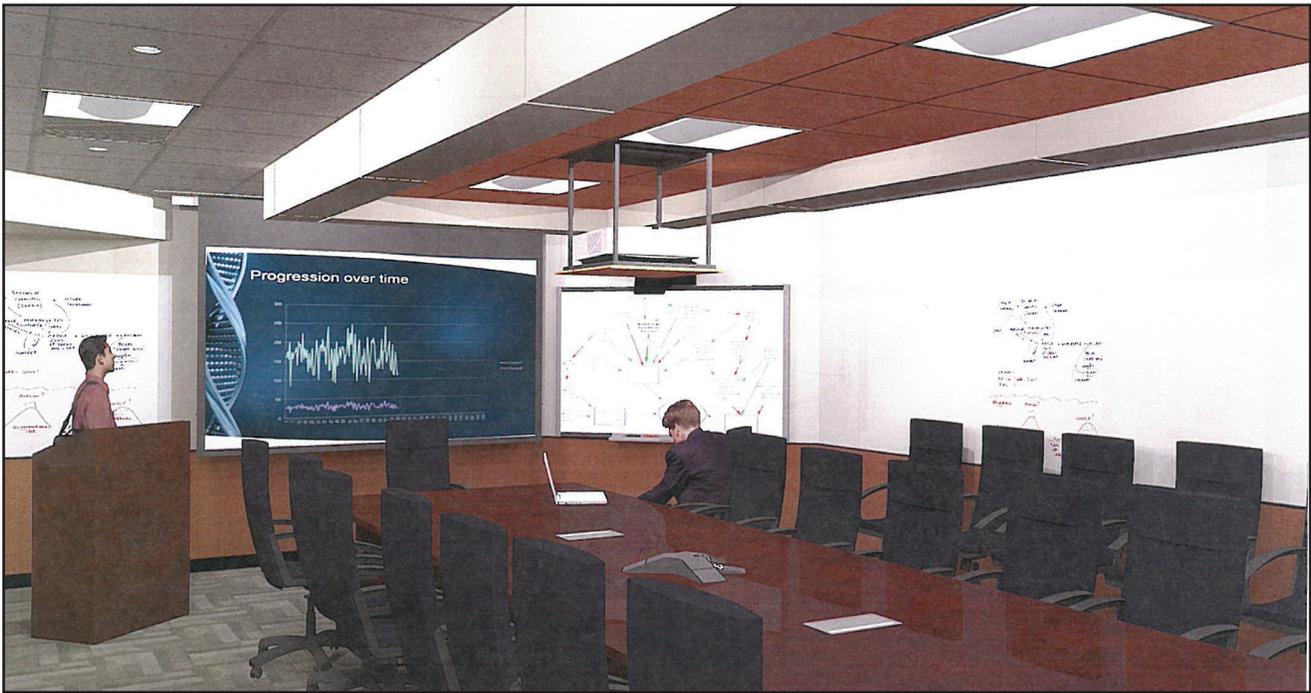
Ludwig Mies van der Rohe MR Table, \$1,670



Marcel Breuer Laccio Coffee Table, \$500



Marcel Breuer Laccio Side Table, \$353



**An architect's rendering of the conference room in the IACS, which Chin and Draetta co-direct.**

review by the provost.

The project prompted CPRIT's Chief Scientific Officer Alfred Gilman and CPRIT scientific reviewers—a group of top-tier cancer scientists and clinicians—to resign in protest.

#### **Variations "Not Uncommon," Officials Say**

"It is not uncommon for MD Anderson to seek variances to renovate work spaces, offices and laboratories of new senior faculty recruited to the institution," MD Anderson officials said in response to questions from The Cancer Letter.

Altogether, the following variances were sought:

- **Glass walls: \$180,000.** "The suite is dark and will benefit from natural light," the variance request reads. "The glass walls also provide a feeling of transparency which fosters collaboration. The corporate feel is also enhanced by glass walls."

- **More glass walls and a glass sliding door: \$30,000.** "Replace existing standard dry wall along South wall office corridor and interior entrance suite with glass walls has been previously approved," a variance request states. "However, Dr. Chin would like to add a glass wall and sliding door between her office and the conference room." The justification asserts that this would further enhance the "corporate feel" by "giving a connection between her office and the conference room."

- **Free-standing desks with credenzas and**

- seating with glass end tables and coffee tables for Chin's and Draetta's office suites: \$50,000.** "Their office suites will be used by institute executive advisory board, leadership team, and joint steering committee at high level meetings and needs furniture that reflects the institute," a request states.

- **Build executive boardroom "with a corporate feel" that would include "one large conference table to accommodate 15-20 people" and "full audio-visual capabilities, including teleconferencing:" \$147,800.** This is necessary because "the boardroom will be used for the institute executive advisory board, leadership team, joint steering committee and VIP meetings," the justification reads.

- **A boardroom table that has power and telecommunications capabilities: \$14,700.** "The boardroom will be used for institute executive advisory board, leadership team, and joint steering committee and VIP meetings and needs a table with tele/data capabilities that can house microphones for videoconferencing needs," the request states.

- **Cushion-top seating and storage spaces in open environments, in the area occupied by post-docs and computation staff: \$34,906.** "These spaces don't have sufficient space for additional folding chairs or lateral file cabinets," the request states. "The cushion-top pedestal can be used as additional storage and seating, and can be stored under desk, providing ample room for working."



**DIRTT panels were used throughout the 25,000 square foot south-facing suite in a just-completed building on MD Anderson's South Campus.**

• **Glass panels for partitions in computational area: \$400 per partition.** “This is the computational area and furniture needs to be open, but semi-private environment since they work at their desk the majority of the day,” the justification reads. “They also want to foster collaboration between workstations, so frosted panels will give privacy, but openness as well.”

• **Wood veneer for partition panels: \$60,000.** The veneer accents would be on the lower sections of partition panels (as opposed to standard fabric panels). The rationale:

“Wood panels will add accents to the space since these are research faculty working in open environment.”

DuBois, who resigned from MD Anderson last August, declined to discuss the project.

“I am no longer employed by MD Anderson and cannot comment on specific purchasing decisions or office renovation practices,” he said. “All such questions should be directed to Dr. Kenneth Shine, to whom Dr. Chin reported, and who had the ultimate authority over approval of purchases and provision of resources, including office space.”

---

#### **INSTITUTIONAL PLANS**

allow everyone in your organization to read **The Cancer Letter and The Clinical Cancer Letter.**

Find subscription plans by clicking Join Now at:

<http://www.cancerletter.com>

---

#### **The Expanding Scope**

An official tally called the Funding Authorization Transmittal, reports the project's total cost at \$1,542,802—almost 60 percent above the original budget of \$919,200.

This amounts to \$61.71 per square foot, though most of the high-priced items are concentrated in the executive section of the suite, documents show.

Construction costs came up to \$905,000. Furniture cost reflected in the budget added up to \$175,000. (The original estimate was \$100,000.)

MD Anderson officials said budgets can be misinterpreted. “The Funding Authorization Transmittal is a high-level estimate that gives staff a starting point for budgeting,” officials said.

“Figures for line-item components frequently change as the project becomes more defined, but MD Anderson manages the project to the overall bottom line. Line items should not be considered as a true baseline for budget comparisons.”

Just adding up the invoices suggests that the actual furniture bill was \$464,306, though this appears to include furnishing the institute's facilities on the fifth floor of the same building.

Overall, furniture chosen for the suite tends toward darker, reddish hues.

The table in the big conference room is a 20-foot “Saber,” produced by [a company called Nucraft](#).

(Purchasing price \$12,151).

The two credenzas in the suite cost \$4,743 and \$5,141. One of them conceals a refrigerator (\$2,704).

In their offices, Chin and Draetta gravitated toward modern classics. Chin chose a red leather Florence Knoll settee with a polished chrome base (\$7,754) and a matching lounge chair (\$5,012). Draetta chose the same group, but in black (\$6,961 for the settee, \$4,481 for the lounge.)

Other classic pieces in the executive suites include a Ludwig Mies van der Rohe clear glass MR table (\$1,669), a Florence Knoll coffee table (\$604), a Knoll end table (\$583) and Marcel Breuer coffee and side tables (\$500 and \$353).

Data processing and communications equipment was originally estimated at \$10,000, but ultimately came up to \$160,000 in the budget. When the invoices are added up, the IT spending rises to \$282,522. Experts said the IT purchases are standard equipment for high-speed data throughput.

With additional furniture and IT equipment added to the FAT, the cost of the project jumps to \$1,954,630.

On Sept. 9, 2011, when the project was getting set up in the MD Anderson bill-paying system, an official suggested that it should be treated as an “unbudgeted ‘high priority’ space renovation request” funded from the provost’s budget for space renovation.

However, officials determined to tap capital funds instead, and documents show that a large number of such funds were charged as the office was being built. MD Anderson officials confirmed that long-term capital project funds were used. Such funds are “derived from investment income, philanthropy and patient revenue,” officials said in a statement.

The project’s growing price appears to reflect its expanding scope.

Records show two “change orders,” the result of the client saying that the job was performed well enough, but changes need to be made anyway. A change order, essentially a change of mind, is an unusual occurrence in state construction projects.

The first change order, dated April 13, 2012, cost MD Anderson \$98,276,33. “This change order includes the additional electrical scope developed after the furniture and boardroom plan was developed,” an explanation reads. “The funds are also needed for additional scope including millwork, dishwasher, and fire safety.”

The second change order, on May 22, 2012, cost \$55,489,22. It included “fire alarm, electrical, HVAC, architectural, furniture wall system, teleshades due to office and boardroom reconfiguration,” the explanation reads. “Plumbing changes due to unforeseen conditions when installing the dishwasher. Relocation of sprinkler heads due to reconfiguration of office space. Modification of the door to except [sic] the card reader.”

As costs increased, officials started to wonder whether Shine needed to be consulted again.

In October 2011, when several officials raised questions about the need for additional variances, Chris McKee, associate vice president, business affairs, cut off the debate:

“It is our understanding that these approvals fall into operational decisions category that Dr. Shine gave the campus authority to manage when he approved the overall business plan,” he wrote in an email.

*Matthew Bin Han Ong contributed to this story.*

## Try The Cancer Letter Now

### Because the truth is a good read

Over the past 39 years, The Cancer Letter has broken many a story on cancer research and drug development.

The Cancer Letter has won many an award for investigative journalism.

The Cancer Letter gives you information you need, coverage you can’t get anyplace else. We promise a page-turner. Week after week.

Give The Cancer Letter a try.  
You will benefit from our  
experience and expertise.

[Click Here to Join Now.](#)

Check out our Public Section  
for a look inside each issue at:  
<http://www.cancerletter.com>

- ADVERTISEMENT -

*Guest Editorial*

## **AUA Becomes Ninth Group To Name Flaws In Screening**

(Continued from page 1)

The association endorsed a statement written by a committee of urologists, medical oncologists and outcomes experts commissioned to review the world's scientific literature on prostate cancer screening.

The guideline recommends "shared decision-making for men age 55 to 69 years who are considering PSA screening, and proceeding based on a man's values and preferences."

The AUA recommendation is similar to those of at least eight other professional organizations that have commissioned groups of experts to review the science and write a guideline. They include the:

- European Association of Urology,
- National Comprehensive Cancer Network,
- American Society of Clinical Oncology,
- American Cancer Society,
- American College of Physicians,
- Canadian Taskforce on Preventive Healthcare,
- American College of Preventive Medicine,
- The US Preventive Services Task Force.

Indeed, this is remarkable consensus.

Nine independent groups of physicians and outcomes experts with varying interests have issued statements that acknowledge that there are flaws in the clinical studies that support screening, just as there are flaws in the data suggesting that screening doesn't save lives. Each group has suggested shared or informed decision-making.

While the AUA recommendation might seem to contradict the recent recommendation of the US Preventive Services Taskforce against "routine screening," there are considerable areas of agreement.

The AUA statement acknowledges that there are legitimate questions as to whether widespread screening saves lives and notes that there is definite evidence of harm.

The taskforce specifically says that if a man wants to get screened or a physician wants to screen, there should be a discussion of the risks and benefits of screening.

The taskforce specifically says the patient should be encouraged to make an informed choice that reflects their values.

Prostate cancer is a significant cause of death. It is intuitive and easy to accept that prostate cancer screening is good. Clearly, it finds disease early, and

we have always been taught that the best way to deal with cancer is "find it early and cut it out."

As a result, prostate cancer screening was promoted with exuberance before doing the science to show it beneficial to the patient.

While it is easy to believe screening is beneficial, it requires some cognitive effort to understand and apply the scientific principles of screening. It is hard to understand how there could be harms associated with screening and how those harms might be greater than benefits.

The twenty-year long-debate has at times been quite emotional. Many screening advocates forcefully promoted screening. A few actually worked against and tried to undermine studies designed to see whether screening actually saved lives. Some were less than cordial in their criticism of those who urged caution at the wholesale advocacy of screening.

At times, advocates have selectively interpreted data. They ignored or downplayed the biases and flaws of studies suggesting that screening was beneficial and exaggerated the biases and flaws of studies suggesting screening may not be beneficial.

Unfortunately, exuberant advocacy of a promising procedure without data is common in our medical history, as is intolerance of those who question the value of the procedure.

Lung cancer screening with chest X-ray was advocated without data to support it in the 1960s and into the early 1970s. Prospective randomized studies ultimately matured and showed that chest X-ray did not save lives. A similar mistake was made in neuroblastoma screening. It was advocated before studies showed it not beneficial and possibly net harmful to children.

The Halsted mastectomy was the breast cancer operation performed from 1900 to the mid 1980's. It was likely an appropriate surgery for most into the 1940's, but doctors who asked if a lesser surgery could be just as effective were often criticized and in a few cases fired for asking the question. It was not until the 1970's that studies were completed that led to lumpectomy with radiation or simple mastectomy as the preferred treatments.

High-dose adjuvant chemotherapy with bone marrow transplant for breast cancer became popular in the 1980s.

Physicians encouraged patient advocates to sue insurance companies and force legislation to get the procedure paid for. There were even efforts to undermine the studies that eventually proved

the procedure net harmful. More than 200 breast cancer transplant centers closed within months of the publication of the three studies showing that the procedure did not work. More than 65,000 American women received a transplant for breast cancer in the 1990s.

Advocates of hormone replacement therapy questioned the Women's Health Initiative. The study ultimately showed that postmenopausal unopposed estrogen was correlated with a higher risk of breast cancer. For nearly fifty years, medical therapy had been causing some breast cancer without realizing it.

A careful examination of even the prostate cancer screening trials showing benefit suggests we have overused the test.

Over the past two decades, prostate cancer screening became a large part of the business plan of a number of medical practices and hospitals. Mass screening was done in malls, community centers and even on the floor of the Republican convention in 1996. While some mass screening advocates were motivated by profit, I do believe most were inspired by the desire to do good.

After two decades of debate without data, there are finally some clinical trials results. A couple studies suggest modest benefit and others suggest no benefit.

All studies have flaws. Here, nine different groups of experts have gone through separate processes to evaluate the utility of the test.

All expert panels recognize that there are known harms and possible benefits. Even the most positive trials demonstrate some harms associated with screening.

All recommend some form of informed or shared decision-making.

Given the current recommendations, mass screening should stop.

Community drives, often held at shopping malls, state fairs and in RVs parked in grocery store parking lots, don't allow a healthcare provider to get to know the patient well enough to counsel him.

There are screening advocates, physician and lay alike, who will not accept the concept of informed decision-making even though so many experts endorse it. More than once I have been told that if we do informed decision-making men will choose not to get screened.

These folks seem to reject the fundamental principle of self-determination. Give the patient balanced information and let him decide. Respect the patient's decision.

*The author is the chief medical and scientific officer of the American Cancer Society.*

### *In Brief*

## **University of New Mexico Appoints Four Leaders**

(Continued from page 1)

**Wadih Arap** was named deputy director of the UNM Cancer Center and chief of the Division of Hematology/Oncology. **Renata Pasqualini** was named associate director for translational research. **Martin Edelman** was named associate director for clinical research. And **Anita Kinney** was named associate director for cancer control and population sciences.

Arap and Pasqualini, who are husband and wife, were recruited from MD Anderson Cancer Center, where Arap is currently the Stringer Professor of Medicine and Experimental Diagnostic Imaging and deputy chair of the Department of Genitourinary Medical Oncology in the Division of Cancer Medicine.

Arap will also hold the Victor and Ruby Hansen Surface Endowed Chair in Cancer Medicine at UNM. During his 14-year tenure at MD Anderson, his research focused on the development of new cancer drugs and therapies that could be precisely targeted to prostate cancer cells.

Pasqualini will co-lead the center's Program in Experimental Therapeutics and Drug Discovery and will also be a professor in the Department of Internal Medicine. She will hold the Maralyn S. Budke Endowed Chair in Cancer Experimental Therapeutics.

She is the Helen Buchanan and Stanley Seeger Professor of Medicine and Experimental Diagnostic Imaging in the Division of Cancer Medicine at MD Anderson Cancer Center.

Pasqualini and Arap are scientific founders of five new biotechnology start-up companies, including AAVP Biosystems, Ablaris Therapeutics, Alvos Therapeutics, AMP Pharm., and Ceramide Therapeutics.

Edelman was recruited from the University of Maryland Greenebaum Cancer Center, where he is a professor of medicine, director of solid tumor oncology, and director of thoracic oncology.

He will co-lead the center's Program in Lung Cancer and Aerodigestive Malignancies and will also serve as a professor of hematology/oncology in the Department of Internal Medicine and hold the Victor and Ruby Hansen Surface Endowed Chair in Clinical Cancer Research.

Edelman will also lead the New Mexico Cancer Care Alliance, a statewide clinical trials network between the UNM Cancer Center and several community healthcare systems.

He serves on the lung cancer committee of the Cancer and Leukemia Group B / Alliance research group, as well as co-chair for the lung cancer committee of the Radiation Therapy Oncology Group.

Kinney was recruited from Huntsman Cancer Institute and the University of Utah, where she is a professor of internal medicine in the Division of Epidemiology, leader of the Cancer Control and Population Sciences Program, and a Jon and Karen Huntsman Presidential Professor in Cancer Research.

She will serve as a professor of internal medicine at UNM and will hold the Victor and Ruby Hansen Surface Endowed Chair in Cancer Population Sciences. She will also assist in the development of the new College of Public Health at UNM.

During her 15 years at the University of Utah, she has won numerous awards, including the Founders Award for Outstanding Research and Scholarship from the International Society of Nurses in Genetics, the YWCA Outstanding Achievement Award in Medicine/Health, elected to the Executive Board of the American Society of Preventive Oncology, and appointment as chair of the National Cancer Survivorship Special Interest Group.

**THE AMERICAN CANCER SOCIETY** conferred its Medal of Honor to two cancer researchers and one physician. They are: **Isaiah Fidler**, for basic research; **Kathleen Foley**, for clinical research; and **Barbara Rimer**, for cancer control.

Fidler was honored for his contributions to the study of the biology and therapy of cancer metastasis. His research has revealed aspects of metastatic cancer cells and processes, including the importance of a welcoming microenvironment that allows metastatic cells to settle and thrive in specific organs, reviving the seed-and-soil hypothesis of metastasis. Most recently, Fidler's research has focused on brain metastasis.

Fidler is currently the director of the Metastasis Research Laboratory in the Department of Cancer Biology at MD Anderson Cancer Center. He is also the R. E. "Bob" Smith distinguished chair in cell biology, and he has been a professor in the department of cancer biology at MD Anderson since 1983, serving as the department's founding chair from 1983 to 2008.

He was also associated with the department of pathology at the University of Pennsylvania, and was

with the cancer metastasis and treatment laboratory at the NCI-Fredrick Cancer Research Facility from 1975-1983. He is a past president of the American Association for Cancer Research, an inaugural fellow of the AACR Academy and a fellow of the American Association for the Advancement of Science.

Foley was honored for her efforts to advance palliative care globally. Foley is an attending neurologist in the Department of Neurology and in the Pain and Palliative Care Service at Memorial Sloan-Kettering Cancer Center. She is also a professor of neurology, neuroscience, and clinical pharmacology at Weill Medical College of Cornell University. Previously she served as director of the World Health Organization Collaborating Center for Cancer Pain Research and Education at Memorial Sloan-Kettering.

Foley was elected to the Institute of Medicine of the National Academy of Sciences. Her work has resulted in the publication of the three WHO monographs on Cancer Pain and Palliative Care. In addition to her clinical work, she holds The Society of Memorial Sloan-Kettering Chair in Pain Research and is the medical director of the International Palliative Care Initiative of the Open Society Foundation, a philanthropic effort to advance palliative care in resource limited settings.

Rimer was honored for her cancer research efforts, and particularly her work in breast cancer screening. Her work has evolved with the field from raising awareness of screening and increasing screening initiation, to promoting screening maintenance.

Rimer is currently dean and alumni distinguished professor of Health Behavior at the Gillings School of Global Public Health at the University of North Carolina at Chapel Hill, and a member of the UNC Lineberger Comprehensive Cancer Center. She is also chair of the President's Cancer Panel, vice-chair of the Center for Disease Control and Prevention's Task Force on Community Preventive Services and a member of the Institute of Medicine.

She has served in a number of leadership positions in cancer research, including founding director of the NCI Division of Cancer Control and Population Sciences and chair of the institute's National Cancer Advisory Board.

She was deputy director for population sciences at the UNC Lineberger, associate director for cancer control at the Duke Comprehensive Cancer Center and director of behavioral research at the Fox Chase Cancer Center.