American College of Healthcare Architects Update
Ongoing ACHA Board Members

Ray Pentecost
President - Elect

Phil Tobey
Communication and Outreach Committee Liaison

John Rogers
Secretary / Treasurer

Jennifer Klund
Exam Committee Liaison
Ongoing ACHA Board Members

Bill Hercules
Awards Committee Liaison
2017 President-Elect

Angela Mazzi
Development Committee Liaison

Ellen Belknap
Certification Committee Liaison

Vince Avallone
Education Liaison
Retiring ACHA Board Member

Anthony Haas
Past President
What happens to a Retiring ACHA Board Member?

Anthony Haas, Past President, living in exile in Copenhagen
New 2017 ACHA Board Member

Steve Templet

- Sizeler Thompson Brown Architects, Luling, LA
- ACHA Certification Committee
Mid-year Highlights

• ACHA Website Redesign Rollout
• Expand Social Media Outreach
• Growth of ACHA Candidate Program
• Expanded Organizational Outreach
• Monitored Examination Structure
• White Paper / Speakers Bureau
• Revised ACHA online Practice Exam
• Partnered with Modular to host a reception for ACHA Certificants and future candidates in Seattle
• Legacy Project Award Announcement
2016 ACHA Legacy Project Award

Northwestern Memorial Hospital
Feinberg / Galter Pavilions

Architects: Joint venture of Ellerbe Beckett/HOK/VOA
Nominated by: James J. Mladucky, AIA, ACHA
2017 Presidents

ACHA

Ray Pentecost

AAH

Tom Clark
AIA Academy of Architecture for Health Update
Ongoing AAH Board Members

Joan Suchomel
President

Tom Clark
Education
President 2017

Peter Bardwell
Operations

Vince Della Donna
Conferences
President 2018
Ongoing AAH Board Members

Chad Beebe
Codes & Standards

Rebecca Lewis
Communications

Tushar Gupta
Practice Advancement

Larry Staples
Events
Retiring AAH Board Members

Tatiana Guimaraes  
Past President

Charles Griffin  
Ambassador
New AAH Board Member

Brenna Costello
2017 Education Liaison

- Principal at Smith Group JJR, Denver
- AAH Communications Committee
- 2012 AIA Emerging Professionals Award
Mid-year Highlights

• PDC Summit
• Summer Leadership Summit
• Design Awards
• HCD Magazine blogs and articles
• Webinars

• Scholarships, Fellowships, U40
• Nominations Process
• Volunteers
• Prospectus
• Research
• Strategic Plan
Case Study Project Pilot

GOALS

1. Gathering and/or creating Case Studies to share with the Industry
2. Using the AAH Healthcare Design Awards program as one source for case studies
3. Defining a format for meaningful case studies and encouraging firms and their clients to use it and share case studies (through AAH Repository)

A more focused and formal approach to collegial sharing of Design Award winning project information will help us all do better work by:

1. Creating enough Project Case Studies for a Qualitative Comparison BASELINE
2. Or Repository which will allow us to develop scalable metrics that in turn will
3. Provide us with some Best Practice “Rules of Thumb” and “Benchmarking” Analyses
4. Which may lead to and encourage additional RESEARCH opportunities (POEs, etc.)

NOTE:
We need YOUR feedback and hope that you will log onto the Academy website for the entire UCLA Surgery and Cancer Center Pilot Project Case Study and provide the Committee with any suggested revisions, additions, and/or suggestions in the Comments Section.

http://network.aia.org/academyofarchitectureforhealth/home
UCLA Outpatient Surgery and Oncology Center
Santa Monica, California

SQ FT
58,651 BGSF
Clinic Building
73,736 BGSF
Parking Garage

OWNER/AFFILIATION
UCLA Medical Center

ARCHITECT(S)
Michael W. Folonis Architects (MWFA)

UCLA PATIENT VISITS
# Per Year/Day
[VERIFY]

Image Sources: http://www.folonisarchitects.com/ucla-1/
UCLA Outpatient Surgery and Oncology Center
Santa Monica, California

**ANALYSIS**

- **Daylighting**
  - Central light-filled Lobby with full-height mullion-less glass as 3-story Indoor/Outdoor connection.
  - Key Public and Patient areas with perimeter windows and/or skylights

- **Views to Nature**
  - Shaded and unshaded exterior Garden Patios provide choice of outdoor Respite areas
  - Interior Plantings are brought deep into the building bringing Views to Nature inside as well

- **Use of Warm Colors**
  - Warm-toned wood used throughout the building
  - Warm accent colors and warm-off white adds to warm day-lighting and variation in colors as the day progresses

- **Natural Materials**
  - Use of concrete, steel and glass against the backdrop of warmer wood textures and plantings
  - Blurring the indoor/outdoor relationships with landscaping and hardscaping Inside and out

“CREATE a more Natural and less Clinical Environment to promote Healing”

CONCLUSION

All design elements—from planning to materials—were guided by the concept that a more natural, and less clinical, environment promotes healing in patients and supports alert, productive behavior in doctors, staff, and student.

Taking advantage of climate and site conditions, the building features natural daylighting and ventilation. The building skin is composed of glass and smooth concrete; the materials were selected for their direct, clean presentation and functionality. Two building blocks are linked by an expansive atrium lobby, which serves as an orderly circulation core.

http://www.faloniarchitects.com/ucla-1/
UCLA Outpatient Surgery and Oncology Center
Santa Monica, California

Departmental Plan Key:
- Pre-Op / Post-Op
- Surgery
- OR Care + Team Support
- Support Space
- Circulation, Shafts, Stairs
- Mechanical + Electrical

Key Spaces:
- Surgery OR (402SF - 410 sf)
- Physician Workrooms (275 sf - 295 sf)
- Prep/Recovery Bays (77 sf - 79 sf)
- Offices (88 sf - 116 sf)
- Nurse Stations (95 sf - 191 sf)

Departmental Gross Square Foot Take-Offs:
- Pre-Op/Post-Op: 4840 SF
- Surgery: 7860 SF
- OR Care + Team Support: 3047 SF
- Shafts + Vertical Circulation: 1326 SF
- Mechanical: 285 SF

LEVEL TWO DGSF TOTAL: 17,358 SF

Healthcare Design 2016 – Research Forum Presentation:

Description: Architects, Designers and Planners usually conduct literature reviews, site and facilities tours, and occasionally put together informal “case studies” for their clients and teams to review before beginning a new project. The AIA AAH Research Initiatives Committee proposes a new and more formal format for these type of informal case studies with the idea that increased rigor will improve the quality of the Case Studies and eventually lead to more detailed POE Studies by researchers.

In this session, a new methodology will be presented, using several award winning healthcare projects as the first phase of a CASE STUDY format with the goal of “bridging the gap” between research and practice. Following the pilot phase, the Research Initiatives Committee plans to build a large accessible online database of these case studies for healthcare architects to use as a benchmarking tool.

NOTE:
We would like the members of the Academy to provide input to this proposed Case Study Format for The UCLA Surgery and Cancer Center Project. The Case Study with Comments Section can be found on the Academy Website at: http://network.aia.org/academyofarchitectureforhealth/home
AIA/AAH Strategic Plan

How best can our organization serve our members and the greater community?

• Our relevance in a crowded field
• Our distinct competencies and value proposition
• The non-negotiable characteristics that define us
• How we can be a primary player and influencer in the field of healthcare design
We have many strengths, including our:

**Products; we are the quality source**
(education, knowledge, and expertise)

**Collaborative spirit**
(internal - competitors working together external – willingness to assist other organizations)

**Ability to provide opportunities**
(students, emerging professionals and professionals can engage passion and multiply impact)

**Credibility and influence**

However, we have weaknesses which are our:

**Low profile and unclear role**
(we’re invisible and irrelevant to many internally – unsure of member needs, not connected locally externally – not distinctive vs. other organizations)

**Inability to focus**
(too many tasks – busy and not strategic)

**Giving away our best ideas**
creating ideas which spawn new organizations to compete for influence)

**Lack of leadership continuity**
(no sustained agenda, brief terms, annual turnover)

We have many opportunities, including:

**Provision of more thought leadership**
(channel to access experts and ideas, creation of futurist positions)

**Provision of greater value to members**
(better and more useful, tangible content: what they need where they want to receive it)

**Simply executing on an agenda**
(deliver on mission, impact the industry)

And we face threats, including:

**A crowded market space**
(we are vulnerable, one of many without sufficient distinctiveness)

**Demand for different products and services**
(changing needs for an ever-changing profession)

**An industry in constant turmoil**
(and a demand for nimbleness we struggle to provide)
Next Generation
2016 Scholars

Rachael Giana Johnson
Kirsten Staloch
Next Generation
2015 Scholars

Kerianne Graham
Luis Martinez
Next Generation 2015 Scholars
2016 AAH Under 40 Award

• Persons under 40 showing outstanding leadership, innovation, and active dissemination of ideas in healthcare design

• By nomination and recommendation

• Personal statement: How do you see the healthcare design advancing in the future and how do you see yourself playing a role?

• Jury: Graham Sinclair (Chair), Heather Chung, Joan Suchomel, Mardelle Shepley, Mark Thiele, Vince Della Donna
2016 AAH Under 40 Award

Joaquim Meira

• Architect for the public Health System of the State of Pará, Brazil
• Plans and designs public health facilities
• Led strategic plan to reshape public healthcare facilities in State of Pará
• Influenced move to have public health come before political interests
• Moved the system from old typology to one focusing on patient and family needs
2016 AAH Under 40 Award

Tammy Thompson

- Architect and Educator
- President and Founder of Institute for Patient-Centered Design
- Professor of Architecture at Savannah College of Art and Design
- Created and directs The Patient Experience Simulation Lab
- Connects her students with actual patients and clinicians
- Published author
2017 AIA/ASHE Architectural Showcase

- Markets directly to thousands of healthcare leaders
- Offers a variety of touch-points with your potential clients
- Firms of all sizes are encouraged to participate.

http://archshowcase.org/

Deadline to participate is December 20th 2016.
Educators Summit Update

AM: Professional Organization and Industry Updates
- STERIS Student Design Charrette
- PDC Student Design Challenge
- AIA/AAH and AAHF Fellowship Opportunities
- ACHA Certification
- Center for Health Design
- Institute for Patient Centered Design
- UIA Public Health Group and GUPHA

PM: Academic Program Updates
- Clemson
- Texas A&M
- Kansas
- Texas Tech
- Iowa State
- Illinois
- Nebraska
- Arizona
- SCAD
- BAC
Educators Summit Academic Participants

- **Clemson University**
  - David Allison
  - Byron Edwards

- **Texas A&M**
  - Kirk Hamilton
  - George Mann
  - Zhipeng Lu

- **Texas Tech**
  - Saif Haq
  - Debajoti Pati
  - Ray Pentecost

- **University of Kansas**
  - Frank Zilm
  - Kent Spreckelmeyer
  - Hui Cai

- **Ball State University**
  - Shireen Mohammad Kanakri

- **Boston Architectural Center**
  - Susan Sullivan

- **Iowa State**
  - Cameron Campbell

- **Nebraska**
  - Sheila Elijah
  - Wayne Drummond

- **Savannah College of Art & Design**
  - Tammy Thompson

- **University of Illinois: Urbana Champaign**
  - Bill Worn

- **University of Arizona**
  - Casey Lindberg
Educators Summit Industry/Professional

- **ACHA**
  - Mark Nichols, President
  - Peter Bardwell

- **AIA/AAH**
  - Board
  - Rebecca Lewis, Summit Chair
  - Marlene Kitchen Seitz
  - Sara Shumbera

- **AAHF**
  - Erin Peavey
  - David Allison
  - Frank Zilm

- **Center for Health Design**
  - Donna Deckard

- **Institute for Patient Centered Design**
  - Tammy Thompson

- **STERIS**
  - George Godfrey

- **VOA/Stantec: Summit Host**
  - Doug King
Group Session

Goal 1: To create our own industry report at the end of the conference

Goal 2: To better understand how others see what we do and what they question

Goal 3: To consider how much we know about ourselves

Goal 4: To gather some data on subjects our clients are concerned about

The questions are from both the AIA Client Survey 2016 and from our conference presenters.
Group Session

Polling Instructions:

Text SLS16 to 223333 to join
Group Session

Host and Facilitator

Tim Chidester