

```
input <- surgeryresearch[c('yr','event')]
```

```
png(file = "Symposium_Graphic.png")
```

```
plot(x = input$yr, y = input$event,
     xlab = "2023",
     ylab = "Symposium",
     xlim = c(0, 10),
     ylim = c(0, 5),
     main = "Department of Surgery")
```

```
save(file = "devon")
```

DEPARTMENT OF SURGERY

RESEARCH

SYMPOSIUM

MAY 29, 2024 / HEALTH SCIENCES INNOVATION BUILDING

Agenda:

7:00 - 7:05 AM: **Opening Remarks**

Geoffrey Gurtner, MD
Chair, Department of Surgery

Kenneth Liechty, MD, FACS
*Vice Chair of Research,
Department of Surgery*

7:05 - 8:25 AM: **Oral Presentations**

8:25 - 8:35 AM: **Break**

8:35 - 9:15 AM: **Invited Faculty Speakers:**

Jason Wertheim, MD, PhD, FACS
*Vice Dean, Research and Graduate
Studies*

Stephanie Worrell, MD, FACS
Section Chief, Thoracic Surgery

9:15 - 9:25 AM: **Mentorship Appreciation Award**
Recognizing Marlys Witte, MD

9:25 - 10:25 AM: **Quick Shot Presentations**

10:25 - 10:40 AM: **Break**

10:40 - 11:00 AM: **Highberger Research Award**

11:00 - 12:00 PM: **Keynote Address**
Hasan Alam, MD
**"Reflections on Academic
Journey"**

Keynote Speaker: Hasan Alam, MD



*Chair, Department of
Surgery, Loyal and Edith
Davis Professor,
Northwestern University
Feinberg School of
Medicine*

Dr. Alam is the Loyal and Edith Davis Professor and Chair of the Department of Surgery at Northwestern University Feinberg School of Medicine and Surgeon-in-Chief at Northwestern Memorial Hospital. He is dually certified by the American Board of Surgery in General Surgery and Surgical Critical Care.

His research interests are in the areas of novel resuscitation strategies, hemorrhage control, modulation of cell protective strategies, consequences of septic shock, and traumatic brain injury. Dr. Alam is currently involved in multiple clinical trials, several of which he is the principal investigator.

Please RSVP using the QR code:



Surgery

CME CREDIT PROVIDED BY UNIVERSITY OF ARIZONA COLLEGE OF MEDICINE - TUCSON. Overall Series Objectives: 1.) Incorporate into practice intraoperative teaching and feedback to improve operative performance. 2.) Incorporate cutting-edge surgical techniques and patient management strategies. 3.) Incorporate into practice results from recent randomized-controlled trials/studies. 4.) Communicate operative knowledge effectively to peers. Accreditation Statement: The University of Arizona College of Medicine - Tucson is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The University of Arizona College of Medicine - Tucson designates this live activity for a maximum of 1.0 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity. Disclosure Statement(s): All Faculty, CME Planning Committee Members and the CME Office Reviewers have disclosed that they have no financial relationships with commercial interests that would constitute a conflict of interest concerning this CME activity.