Inaugural Kenneth D. Hatch, MD Memorial Lectureship

Friday, November 4, 2022

University of Arizona, College of Medicine
Health Sciences Innovation Building (HSIB)
Room 306 & Zoom
# Inaugural Kenneth D. Hatch, MD Memorial Lectureship

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<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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<tr>
<td>1:00 pm</td>
<td>Welcome and Opening Remarks&lt;br&gt;Chaur-Dong Hsu, MD, MPH&lt;br&gt;Chair and Professor, Obstetrics and Gynecology</td>
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<td>1:05 pm</td>
<td>Introduction to inaugural event&lt;br&gt;Setsuko K. Chambers, MD&lt;br&gt;Member, National Academy of Medicine&lt;br&gt;Professor and Bobbi Olson Endowed Chair&lt;br&gt;Division Head, Gynecologic Oncology</td>
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<td>1:15 pm</td>
<td>Advanced Surgical Techniques in a Rural Setting&lt;br&gt;Jennifer Whitehair, MD, FACOG&lt;br&gt;Clinical Assistant Professor, Obstetrics and Gynecology</td>
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<td>2:15 pm</td>
<td>The Joy of Sticks! Conventional Laparoscopy in the Robotic Era&lt;br&gt;John Heusinkveld, MD&lt;br&gt;Associate Professor, Obstetrics and Gynecology</td>
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<td>3:15 pm</td>
<td>Minimally Invasive Contributions to Gynecologic Oncology&lt;br&gt;Janiel Cragun, MD&lt;br&gt;Associate Professor, Obstetrics and Gynecology</td>
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<td>4:15 pm</td>
<td>Break</td>
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<td>4:30 pm</td>
<td>Introduction of inaugural keynote speaker&lt;br&gt;Setsuko K. Chambers, MD&lt;br&gt;Member, National Academy of Medicine&lt;br&gt;Professor and Bobbi Olson Endowed Chair&lt;br&gt;Division Head, Gynecologic Oncology</td>
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<td>4:40 pm</td>
<td>Updating the FIGO Staging of Endometrial Cancer - The Challenge of Incorporating Molecular and Pathologic Features&lt;br&gt;Jonathan S. Berek, MD, MMSc&lt;br&gt;Laurie Kraus Lacob Professor&lt;br&gt;Stanford University School of Medicine&lt;br&gt;Director, Stanford Women's Cancer Center</td>
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<td>5:50 pm</td>
<td>Video Tribute to Kenneth D. Hatch, MD &lt;br&gt;<em>Featuring tributes from:</em>&lt;br&gt;Setsuko K. Chambers, MD&lt;br&gt;Amy Mitchell, MD&lt;br&gt;John Heusinkveld, MD&lt;br&gt;Celia Valenzuela, MD</td>
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<td>6:00 pm</td>
<td>LaToya Singletary announcement</td>
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<td>6:15 pm</td>
<td>Reception</td>
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Jonathan S. Berek, MD, MMSc
Inaugural Keynote Speaker

Jonathan S. Berek MD, MMSc, is the Laurie Kraus Lacob Professor at the Stanford University School of Medicine and a past Fellow in the Stanford Distinguished Careers Institute. He helped establish and is the Director of the Stanford Women’s Cancer Center, which is one of the first programs in the United States to combine breast and gynecologic oncology with women’s cancer translational research, genetics, and supportive services programs. He serves as Senior Advisor, Stanford Cancer Institute, and was Chair of the Stanford Department of Obstetrics and Gynecology from 2005-2017.

A Stanford faculty member since 2005, he is renowned for his expertise in gynecologic oncology, surgical innovation and technique, and research in ovarian cancer, especially immunology and immunotherapy. His previous laboratory research focused on fundamental mechanisms of cancer immunology, elucidating growth regulatory pathways for cytokines and their receptors. His current research focuses on clinical trials of novel therapies and immunotherapies for ovarian cancer and collaborations on new diagnostics, screening techniques, and genetics.

In addition to his medical career, Professor Berek makes documentary films on a variety of medical topics that highlight patient stories and health issues. Through this activity, he has raised millions of dollars in charitable contributions for research at Stanford University. As the Director of MedArts Films, he is producing a series of films for the Stanford Office of Medical Development, Under One Umbrella, YouTube and 2U-GetSmarter. One of his documentary projects concerns crisis-intervention task forces used to mediate in mental health situations in several US cities.
Kenneth D. Hatch, MD
1946 - 2020

Dr. Hatch's academic career spanned five decades and was nationally and internationally known and respected. During his academic career, he published hundreds of peer-reviewed papers, chapters, and books to improve women's health care. In 1971, Dr. Hatch earned his medical degree at the University of Nebraska College of Medicine. He served as a member of the US Air Force from 1972-1974 where he trained medical students at Davis-Monthan Air Force Base. He attended the University of Alabama at Birmingham to complete his residency in Obstetrics and Gynecology followed by a fellowship in Gynecologic Oncology and later joined as faculty at Alabama. In 1989, Dr. Hatch was recruited to the University of Arizona College of Medicine as faculty. During his tenure at the University of Arizona College of Medicine, he served as Residency Program Director, Division Chief of Gynecologic Oncology, and as Department Chair.

From 2003-2004, Dr. Hatch served as SGO President. He also served as president of ASCCP and the Society of Pelvic Surgeons. Dr. Hatch served as Department Chair at the University of Arizona, Department of Obstetrics and Gynecology from December 1, 1995 to June 30, 2004.

His many innovative accomplishments include the introduction of laparoscopic approaches to gynecologic malignancies. Leading the first randomized clinical trial testing the effectiveness of this approach, he performed the first radical laparoscopic hysterectomy for cervical cancer in 1994. This procedure revolutionized the field and continues to be used worldwide today as the standard approach to gynecologic cancers. One of the many books he authored is Hatch's Innovations in Gynecologic Laparoscopic Surgery. He was also among a few surgeons who treated early-stage cervical cancer by radical trachelectomy, thus allowing young women the potential for future fertility. In addition, he was a primary investigator in the HPV vaccine trials that lead to FDA approval of the HPV vaccine.

Dr. Hatch retired on April 1, 2020. He was an extraordinary and highly respected physician, mentor, colleague and exceptional family man and friend who is greatly missed.

Dr. Hatch is survived by his beloved wife of 54 years, Rhea (Anderson); mother-in-law, LaNeta Anderson; son, Scott Hatch and wife, Kristan and their children, Jamie and Arvin Nitollama and Kaylen; daughter, Lara Brown and husband, Horace and their children, Payne, Camille and Aidan; brother, Dr. Ron Hatch and wife, Kerin; brother, Dr. Dennis Hatch and wife, Betty and many nieces and nephews.
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Outcome Objectives

- Recognize that future endometrial cancer staging will undergo transition and include molecular staging.
- Incorporate lessons learned in performing surgeries and taking care of the Navajo population
- Incorporate recent advances in pelvic floor surgery
- Incorporate recent advances in minimally invasive gynecologic oncology

Accreditation / Credit Designation Statement

The University of Arizona College of Medicine - Tucson is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The University of Arizona College of Medicine - Tucson designates this live activity for a maximum of 4 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Relevant Financial Relationships Statement

All Faculty, CME Planning Committee Members, and the CME Office Reviewers have disclosed that they do not have any relevant financial relationships with ineligible companies that could constitute a conflict of interest concerning this CME activity.