**Grand Rounds**

**Topic:** “Clinical-Grade Artificial Intelligence: Hype or Hope for Cancer Care”

**Speaker:** Thomas Fuchs, PhD
Associate Member, MSKCC,
Associate Professor, Weill Cornell Graduate School for Medical Sciences
Director, The Warren Alpert Center for Digital & Computational Pathology
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**Date:** Friday, April 10, 2020
**Time:** 12:00 - 1:00 PM
**Location:** SRB – David Murphey Conference Room
MKC Gruden Room (Live Stream Credit)
Live Stream to desktop (non-credit)

*Pre-registration is not required.*

*Boxed lunches are provided to the first 80 attendees at SRB location.*

**Target Audience:** Surgical, Medical and Radiation Oncology, Attending’s, Residents, Fellows, Faculty, ARNPs, RNs, PAs, and other Professional Staff.

**Learning Objectives:** As a result of participating in this activity, the learner will be able to:
- Illustrate the difficulties of training an Artificial Intelligence in pathology (AI)
- Learn to differentiate between hype and real-world evidence in AI
- Understand large-scale machine learning in pathology
- Distinguish between research applications and clinical-grade AI
- Judge the impact of AI on clinical practice

**Fees:** There are no fees for this activity.

**Accreditation:**

**Physicians:** USF Health is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians. USF Health designates this live activity for a maximum of 1 AMA PRA Category 1 Credits TM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

**Nurses FBN:** USF Health is an approved provider of continuing education for nurses through FBN 50-2970. This program has been approved for 1.0 contact hours.