The Yale School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

TARGET AUDIENCE
Attending physicians, researchers, house staff, fellows, residents, medical students, nurses.

NEEDS ASSESSMENT
Anogenital mucosal melanomas are very rare but extremely aggressive tumors compared to the more common cutaneous melanomas. However, due to their rarity and lack of anogenital melanoma specific staging systems, they are staged according to the criteria derived for cutaneous melanomas. This talk will focus on pathologic evaluation and staging of anogenital melanomas (in particular vulvar and anorectal melanomas), in comparison to cutaneous melanomas.

LEARNING OBJECTIVES
At the conclusion of this activity, participants will be able to:
• Understand the similarities and differences in demographic, clinical and histopathological characteristics of anogenital and cutaneous melanomas.
• Identify the key histopathologic features of primary tumor that contribute to outcome in vulvar melanoma patients.
• Identify the key histopathologic features of prognostic significance in primary anorectal melanomas.

DESIGNATION STATEMENT
The Yale School of Medicine designates this live activity for 1 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

FACULTY DISCLOSURES
Speaker Name: Priyadharsini Nagarajan, MD, PhD - NONE

There is no corporate or grant support for this activity. This course will fulfill the licensure requirement set forth by the State of Connecticut.

PATHOLOGY GRAND ROUNDS and DIAGNOSTIC SLIDE SEMINARS

Priyadharsini Nagarajan, MD, PhD
Assistant Professor, Department of Pathology
Division of Pathology/Laboratory Medicine
University of Texas MD Anderson Cancer Center

GRAND ROUNDS LECTURE
“Not all Melanomas are Created Equal - Histopathologic Evaluation and Staging of Primary Anogenital Mucosal Melanomas”

Thursday, August 20, 2020
12:30 p.m.
Zoom Meeting ID: 961 3215 8524
Password: emailed separately
Host: Jennifer McNiff, MD

ACCREDITATION
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