

## OCN® REVIEW AGENDA

Saturday May 14 <u>AND</u> Saturday May 21, 2022 Date:

7:30am – 12:30pm Time:

on ZOOM

<i>Sat, May 14<sup>th</sup></i> 7:30am – 7:45am	<b>Topic</b> Introduction & Overview of Certification Test (15 mins)	Presenter(s) Cam Sze, BSN, RN & Michelle Ranaghan, MSN, RN, CRNI, OCN
7:45am – 8:45am	<ul> <li>Science of Cancer (60 mins)</li> <li>Carcinogenesis, pathophysiology, diagnosis, stage &amp; clinical trials</li> </ul>	Brian Beardslee, MSN, RN
8:45am – 9:25am	Treatment Modalities (40 mins)  • Surgery: Pancreatic Case Study	Kerry Hennessy, MSN, RN, AOCN
9:25am – 9:45am	Break	
9:45am – 10:25am	Treatment Modalities (40 mins)  • Radiation: Breast Case Study	Elisabeth Costigan, MSN, RN, CNP, OCN
10:25am – 11:05am	Treatment Modalities (40 mins)  • Targeted Therapy: Breast Case Study	Mary McNeice, MSN, FNP- BC, AOCNP
11:05am – 12:05pm	Treatment Modalities (60 mins)  • Immune Therapy: Melanoma Case Study	Michelle Ranaghan, MSN, RN, CRNI, OCN
12:05pm – 12:30pm	Wrap Up and Evaluations  THIS CONCLUDES THE SCHEDULE FOR SATURDAY, MAY 14 <sup>th</sup> , 2022  Day 2 resumes next week at 7:30am  See Page 2 for Saturday, May 21 <sup>st</sup> Agenda	Cam & Michelle



## OCN® REVIEW AGENDA DAY 2

Date: Saturday May 21, 2022

Time: 7:30am – 12:30pm on ZOOM

Sat, May 21st	Topic	Presenter(s)
7:30am – 7:45am	Welcome (15 mins)	Cam Sze, BSN, RN & Michelle Ranaghan, MSN, RN, CRNI, OCN
7:45am – 8:35am	<ul> <li>Oncology Nursing Practice (50 mins)</li> <li>Care Across the Continuum</li> <li>Survivorship, Psychosocial &amp; Advance Care Planning</li> </ul>	Kim Noonan, DNP, ANP
8:35am – 9:30am	Treatment Modalities (55 mins) Chemotherapy & Bone Marrow Transplant: AML Case Study	Bridget Sammon, MSN, RN, OCN
9:30am – 9:45am	Break	
9:45am – 10:45am	Professional Scope and Standards (60 mins)	Nellee Fine, BSN, MA, RN, AOCN
10:45am – 12:00pm	<ul><li>Oncology Nursing Practice (75 mins)</li><li>Cancer Pain Management</li><li>End of Life Care</li></ul>	Christina Kim, AGPCNP-BC
12:00pm – 12:30pm	Wrap Up and Evaluation	Cam & Michelle