

On Demand Lecture Order

Lecture	Speaker	Length
Welcome and Course Overview	Maura Miller	10 min
Principles of Antineoplastic Drug Therapy	Ernie Sanchez	50 min
Administration	Markie Rearick	65 min
Extravasation	Nancy Birus	30 min
Hypersensitivity	Alyssa Owens	35 min
Error Prevention	Amy DiMaggio	35 min
Build Your Knowledge	Lynne OConnor	50 min
Alkylating Agents	Maura Miller	55 min
Chemotherapy Protectants	Lynne OConnor	40 min
Genetics vs. Genomics	Melissa Bourdus	30 min
Antimetabolites	Tim George	60 min
Antitumor Antibodies	Steve Moretti	60 min
Cytokines and Vaccines	Tim George	50 min
Growth Factors	Emily Mueseler	25 min
Organ Toxicities	Linda Pfeiffer	55 min
Misc Agents	Tim Brenner	140 min
Hormone Therapy: Breast	Courtney Stetor	20 min
Hormone Therapy: Prostate	Tom Boyer	30 min

Adoptive cellular therapy and BiTE therapy	Shrina Duggal	55 min
Monoclonal Antibodies Part 1	Melissa Bastacky	80 min
Monoclonal Antibodies Part 2	Melissa Bastacky	55 min
Tyrosine Kinase Inhibitors Part 1	Amanda Agnew	45 min
Tyrosine Kinase Inhibitors Part 2	Jason Steele	65 min
Oral Adherence	Maura Miller	30 min
Plant Alkaloids	Marissa Lamary	30 min
Homework Review	Lynne OConnor	55 min
Case Study	Brittni Prosdocimo	35 min
Post Course Instructions	Maura Miller	10 min