

INTENSIVE COURSE IN CANCER RISK ASSESSMENT

2011 COURSE CALENDAR

SUMMER SESSION

NOTE: TIMES LISTED ARE PACIFIC STANDARD (PST). SCHEDULE SUBJECT TO CHANGE.



City of
Hope™

Friday, May 20, 2011

PRE-COURSE WEB CONFERENCE AGENDA

8:00	Welcome/ Introductions, Roll Call, Overview of course goals, methods, and expectations
8:15	8:00 - 8:30 am
8:30	Use of Distance Learning Tools: Microsoft Live and IC Hopeboard Instructions
8:45	8:30 - 8:45 am
8:45	Preview of weekly Distance Modules, CCG Working Group, Weekly Web Conference Reviews and
9:00	On-campus Participation/Participant questions
9:15	8:45 – 9:15 am
9:30	Instructions and completion of Pre-Course Knowledge Test, Survey & Assignments
9:45	9:15 – 10:00 am
10:00	

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DISTANCE LEARNING MODULES

(3 TO 4 MODULES PER WEEK, 1 HOUR PER MODULE PLUS FRIDAY WEB MEETINGS)

May 23 - 27	May 30 - Jun. 3	Jun. 6 - 10	Jun. 13 - 17	Jun. 20 - 24
Week 1	Week 2	Week 3	Week 4	Week 5
<p>MODULE 1 Clinical Cancer Genetics: Research, Service, and Cancer Prevention (45 minutes) Jeffrey Weitzel</p>	<p>MODULE 5 Principles of Clinical Oncology (40 minutes) April Sorrell</p>	<p>MODULE 8 Hereditary Breast/Ovarian Cancer Syndromes (60 minutes) Jeffrey Weitzel</p>	<p>MODULE 11 Hereditary Gastro-Intestinal Cancer Syndromes (70 minutes) Katrina Lowstuter</p>	<p>MODULE 14 Staging Schema for Solid Tumors (60 minutes) Robert Morgan</p>
<p>MODULE 2A Basic Genetics Primer: (30 minutes) Josef Herzog</p>	<p>MODULE 6A Clinician Interpretation of Pathology Reports (50 minutes) Sharon Wilczynski</p>	<p>MODULE 9 Hereditary Breast/Ovarian Cancer Risk Assessment: Case by Case (40 minutes) Julie Culver</p>	<p>MODULE 12 Hereditary Gastro-Intestinal Cancer Risk Assessment: Case by Case (20 minutes) Katrina Lowstuter</p>	<p>MODULE 15 Clinical Management of Hereditary Cancers (50 minutes) Jeffrey Weitzel</p>
<p>MODULE 2B Basic Genetics Primer: (20 minutes) Deborah MacDonald</p>	<p>MODULE 6B Reading the Pathology Report: A Primer (20 minutes) Jeffrey Weitzel</p>	<p>MODULE 10 Breast Anatomy, Pathology and the Clinical Breast Exam (60 minutes) Cathy Cole</p>	<p>MODULE 13 Interpreting the GI Pathology Report (60 minutes) Katrina Lowstuter</p>	<p>MODULE 16 Principles and Toxicities of Cancer Therapy (75 minutes) Lucille Leong</p>
<p>MODULE 3 Mutation Nomenclature: Interpreting Genetic Testing Results (30 minutes) Carin Huizenga</p>	<p>MODULE 7 Documenting the Family Cancer History and the Fundamentals of GCRA (50 minutes) Deborah MacDonald</p>	<p>MODULE 17 The Role of Chemoprevention in Risk Management (50 minutes) Carol Fabian</p>		
<p>MODULE 4 Basic Science of Cancer Genetics (45 minutes) Jeffrey Weitzel</p>				
<u>May 25, 2011</u>	<u>June 1, 2011</u>	<u>June 8, 2011</u>	<u>June 15, 2011</u>	<u>June 22, 2011</u>
Working Group 9:30 - 11:30 am (PST)	Working Group 9:30 - 11:30 am (PST)	Working Group 9:30 - 11:30 am (PST)	Working Group 9:30 - 11:30 am (PST)	Working Group 9:30 - 11:30 am (PST)
<u>May 27, 2011</u>	<u>June 3, 2011</u>	<u>June 10, 2011</u>	<u>June 17, 2011</u>	<u>June 24, 2011</u>
8 am -10 am (PST) Weekly post module web conference	8 am -10 am (PST) Weekly post module web conference	8 am -10 am (PST) Weekly post module web conference	8 am -10 am (PST) Weekly post module web conference	8 am -10 am (PST) Weekly post module web conference

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(3 TO 4 MODULES PER WEEK, 1 HOUR PER MODULE PLUS FRIDAY WEB MEETINGS)

Jun. 27- Jul. 1	Jul. 4 - 8	Jul. 11 - 15	Jul. 18 - 22	Jul. 25 - 29
<i>Week 6</i>	<i>Week 7</i>	<i>Week 8</i>	<i>Week 9</i>	<i>Week 10</i>
<p><u>MODULE 18</u> Progeny Pedigree Drawing Basics (30 minutes)</p> <p>Raquel Ogaz</p>	<p><u>MODULE 21</u> Genitourinary Cancer Syndromes (45 minutes)</p> <p>Kimberly Banks</p>	<p><u>MODULE 24</u> Laboratory Methods for Inherited Cancer Susceptibilities (50 minutes)</p> <p>Susan Neuhausen</p>	<p><u>MODULE 27</u> Pediatric Cancer and Rare Syndromes (50 minutes)</p> <p>Kathleen Blazer</p>	<p><u>MODULE 30</u> Protection of Human Subjects (45 minutes)</p> <p>Gwenn Oki</p>
<p><u>MODULE 19</u> Genodermatoses (40 minutes)</p> <p>Katrina Lowstuter</p>	<p><u>MODULE 22</u> Hereditary Endocrine Neoplasias (40 minutes)</p> <p>Kathleen Blazer</p>	<p><u>MODULE 25</u> Practical Considerations for Research Collaboration (55 minutes)</p> <p>Susan Neuhausen</p>	<p><u>MODULE 28</u> Basic Elements of Clinical Trials (75 minutes)</p> <p>Joyce Niland</p>	
<p><u>MODULE 20</u> Epidemiology & Cancer Genetics (60 minutes)</p> <p>Gloria Petersen</p>	<p><u>MODULE 23</u> Cancer Risk Assessment Counseling Process (60 minutes)</p> <p>CCG faculty</p>	<p><u>MODULE 26</u> Understanding Variants of Uncertain Significance (50 minutes)</p> <p>Josef Herzog</p>	<p><u>MODULE 29</u> Cultural Competency in Cancer Risk Assessment (40 minutes)</p> <p>Charite Ricker</p>	<p><u>MODULE 31</u> Genetic Testing: Health Insurance Coverage Economic Issues (50 minutes)</p> <p>Allan Ebbin</p>
<p><u>MODULE 32</u> Ethical, Legal, and Social Issues in Cancer Genetics (60 minutes)</p> <p>Julie Culver</p>				
<u>June 29, 2011</u>	<u>July 6, 2011</u>	<u>July 13, 2011</u>	<u>July 20, 2011</u>	<u>July 27, 2011</u>
Working Group 9:30 - 11:30 am (PST)	Working Group 9:30 - 11:30 am (PST)	Working Group 9:30 - 11:30 am (PST)	Working Group 9:30 - 11:30 am (PST)	Working Group 9:30 - 11:30 am (PST)
<u>July 1, 2011</u> 8 am -10 am (PST) Weekly post module web conference	<u>July 8, 2011</u> 8 am -10 am (PST) Weekly post module web conference	<u>July 15, 2011</u> 8 am -10 am (PST) Weekly post module web conference	<u>July 22, 2011</u> 8 am -10 am (PST) Weekly post module web conference	<u>July 29, 2011</u> 8 am -10 am (PST) Weekly post module web conference

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ON-CAMPUS CASE-BASED TRAINING AND WORKSHOPS

	Monday 08/01	Tuesday 08/02	Wednesday 08/03	Thursday 08/04	Friday 08/05
	Location: Conference Room B	Location: Conference Room B	Location: Conference Room B	Location: Conference Room B	Location: Conference Room B
	Mod: KRB Co-Mod: JC	Mod: DJM Co-Mod: CH	Mod: JC Co-Mod: KRB	Mod: CH Co-Mod: DJM	Mod: KRB Co-Mod: JC
8:00	Breakfast and Introductions (IC Faculty/Staff) 8:00-9:00	Breakfast 8:00-8:30	Breakfast 8:00-8:30	Breakfast 8:00-8:30	Breakfast 8:00-8:30
8:15		Workshop 4 Practical Examples of Research Protocols: A Case-Based Approach (K.Banks/SS) 8:30-9:30	Workshop 8 Using Risk Assessment and Mutation Probability Models (Advanced) (J. Culver/CH) 8:30-9:30	Workshop 12 Advanced Progeny Workshop (RO/LR) 8:30-10:00	Workshop 16 Roundtable Group Discussion Session (KRB/DJM/JC/CH) 8:30-9:30
8:30					
8:45					
9:00					
9:15	Workshop 1 Case-Based Cancer Risk GCRA HBOC (KRB/DJM/JC/CH) 9:00-12:00	Workshop 5 Participating in Cancer Genetics Research (SS/K. Banks) 9:30-11:00	Workshop 9 CCG Working Group (Interdisciplinary Staff/Faculty) 9:30-11:30	Workshop 13 Targeted Clinical Exam Workshop (C. Cole/JNW) 10:00-11:30	Final Knowledge Test 9:30-10:30
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11:45	Workshop 6 Establishing a Cancer Risk Assessment Clinic (K. Banks) 11:15-1:00 Working lunch provided	GROUP PHOTO Break 11:30 - 12:00	Break 11:30-11:45	Workshop 17 Topics in Cancer Genetics Research 11:30-12:30	
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2:15	Workshop 2 VUS Case-Based GCRA (KRB/JC/JH/DJM/CH) 12:45-3:30	Workshop 10 Case-Based GCRA Rare Syndromes (KL/DJM/KRB/CH) 12:00-2:30	Working lunch provided	Closing Reception Awarding of CME/CEUs, Closing Remarks (all CCG Faculty) 12:30-2:00 Visitor Center	
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4:45	Workshop 3 Cancer Risk Assessment in Your Practice (DJM/KRB/CH/JC) 3:30-5:00	Workshop 7 Case-Based GCRA GI Cancers (KL/KRB/DJM/JC/CH) 1:15-4:45	Break 2:00-2:15	COH Tour (Bridget Marshall) 2:00-2:30	
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7:15	Workshop 11 Case-Based ELSI (JC/DJM/CH/KRB) 2:45-5:00	Workshop 15 Molecular Genetics Laboratory Methods (J-SS/JH) 2:00-5:00	Break 2:30-2:45	END OF PROGRAM (optional campus tour-TBD)	
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10:00	Onsite Evaluation Form - Day 1	Onsite Evaluation Form - Day 2	Onsite Evaluation Form - Day 3	Onsite Evaluation Form - Day 4	
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12:30	Networking Dinner 6:00-8:00PM (Offsite)	Networking Dinner 6:00-8:00PM (Offsite)	Networking Dinner 6:00-8:00PM (Offsite)	Networking Dinner 6:00-8:00PM (Offsite)	
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