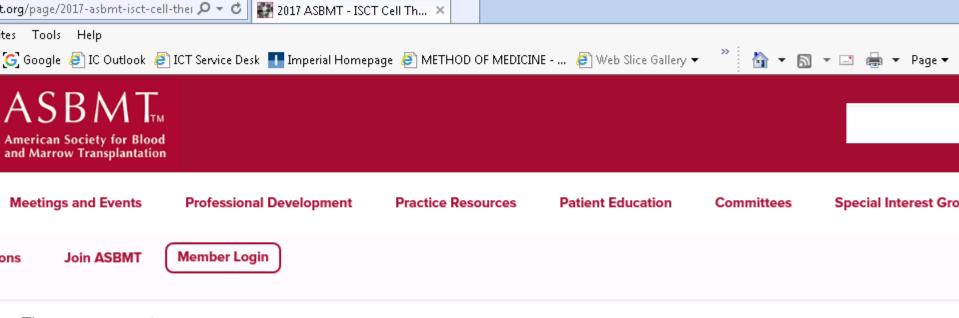


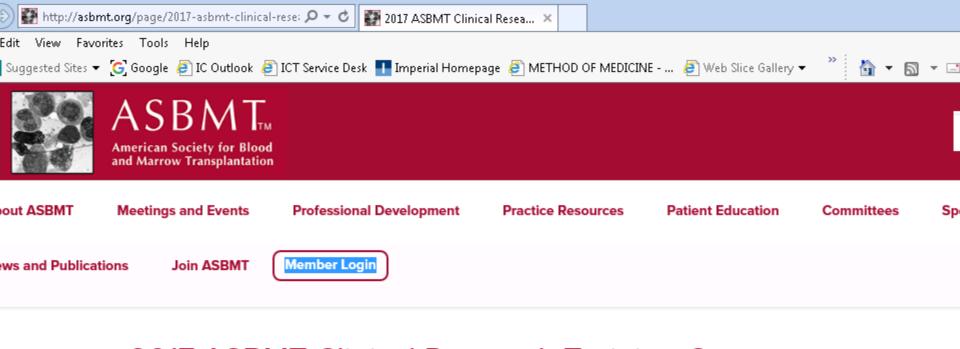
ASBMT Online Seminars

- The Pathology, Diagnosis, and Treatment of Hepatic VOD/SOS Post SCT: Current Status and Novel Strategies, Paul G. Richardson, MD, Dana-Farber Cancer Institute, Harvard School of Medicine, 2008
- Monitoring and Managing EBV and Adenovirus Infections Post Transplant, Stephen Gottschalk, MD; Chrystal Louis, MD; Helen Heslop, MD; Alana Kennedy-Nasser, MD; Catherine Bollard, MD, Center for Cell and Gene Therapy, Baylor College of Medicine / Methodist Hospital / Texas Children's Hospital, 2008
- Allogeneic Peripheral Blood Stem Cell Transplant vs Bone Marrow Transplant of Hematological Malignancies, Claudio Anasetti, MD and Benjamin Djulbegovic, MD, Moffitt Cancer Center University of South Florida, 2008
- Changing Clinical Practice and Predicting the Future: HCT Outcomes from a Pulmonary and Critical Care Perspective, Jason W. Chien, MD, MS, Clinical Research Division, Fred Hutchinson Cancer Research Center,



The course aims to cover:

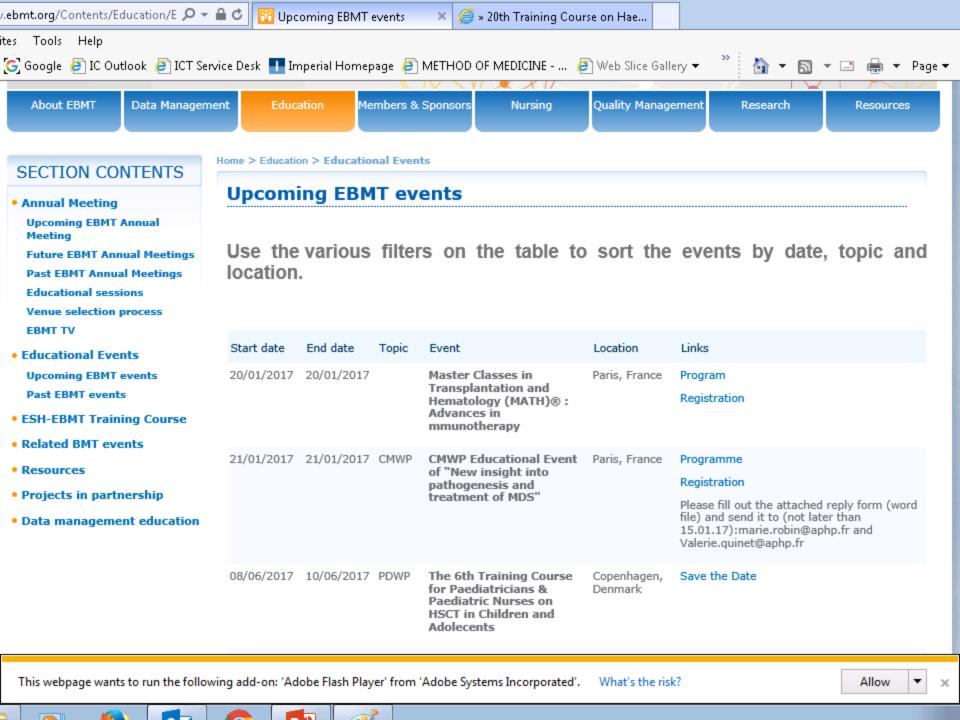
- Development of Investigational New Drug [IND] Applications and the chemistry, manufacturing and control documentation required to support them. This will include collation of pre-clinical data, preparation of SOPs & worksheets, development of release criteria, establishment of quality indicators, validation of procedures, training of staff, and pre-clinical Pharm/Tox studies.
- Translating Project to GMP Facility Translational research design and execution. Full scale engineering runs and final process qualification, developing QA and QC programs.
- Development of Manufacturing and Testing Procedures to Provide Clinical Products and the Accompanying Documentation for the Trial Including – PGMP Infrastructure, inventory management, environmental monitoring, cleaning & changeover, production monitoring, coordination of product testing, competency & proficiency testing, SOP creation, review & revision, performing audits, review quality indicators, developing stability testing.



2017 ASBMT Clinical Research Training Course











The CIBMTR Reference Center offers a wide range of resources for investigators, physicians and patients—from published studies and statistical data to guidelines for transplant patients and their families. This is one of the ways CIBMTR research is used to create a better understanding of transplantation.

Access resources for:



Patients

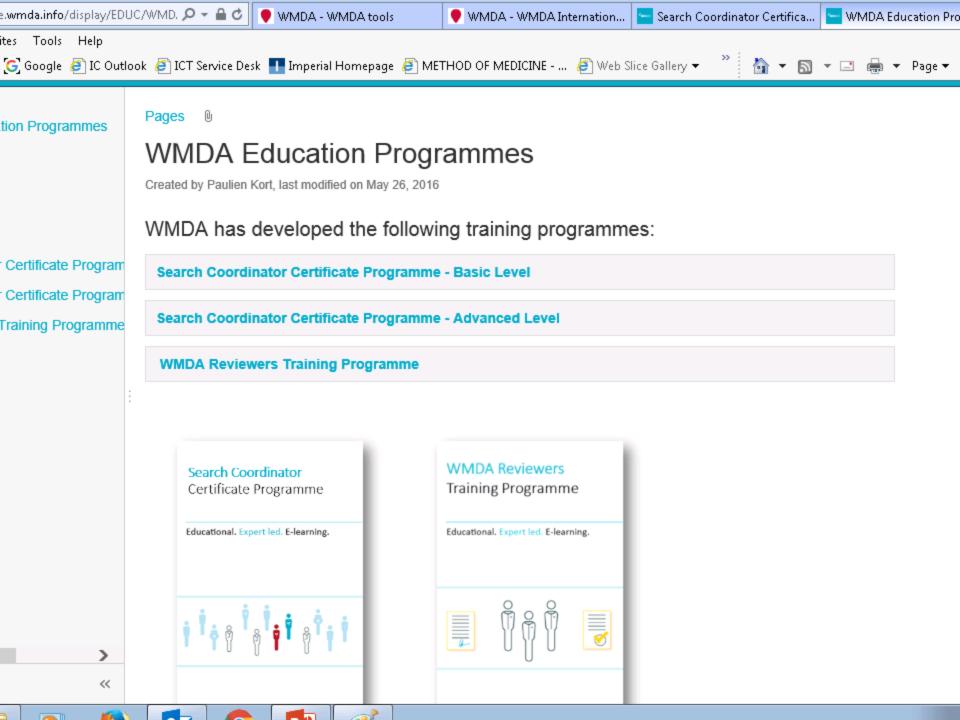
- Study summaries
- ► Post-Transplant Guidelines
- U.S. transplant and survival statistics

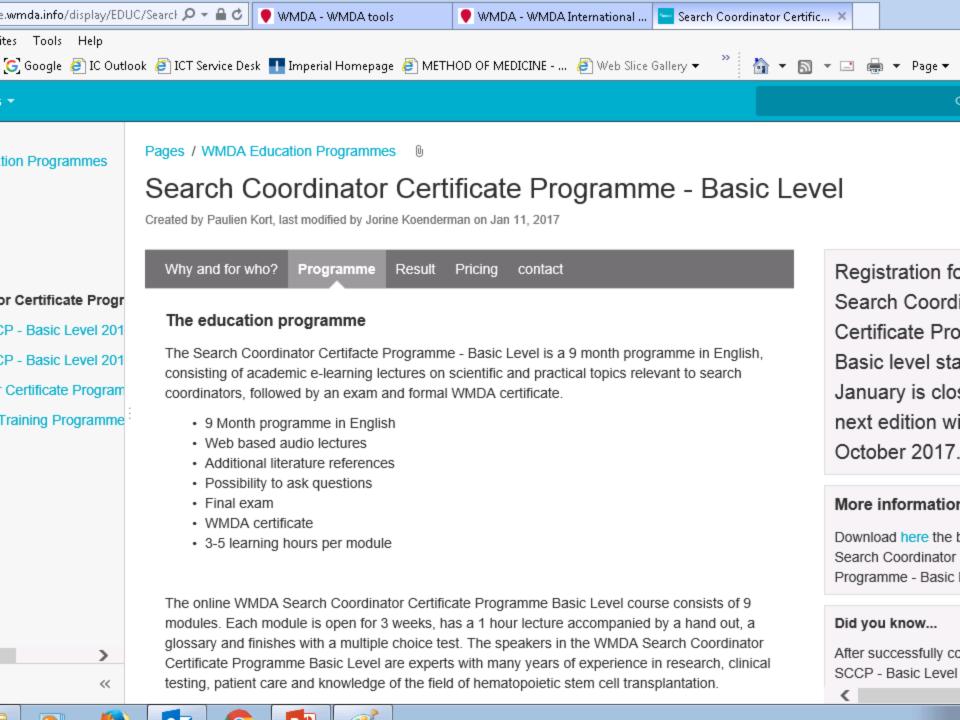
Quick Links

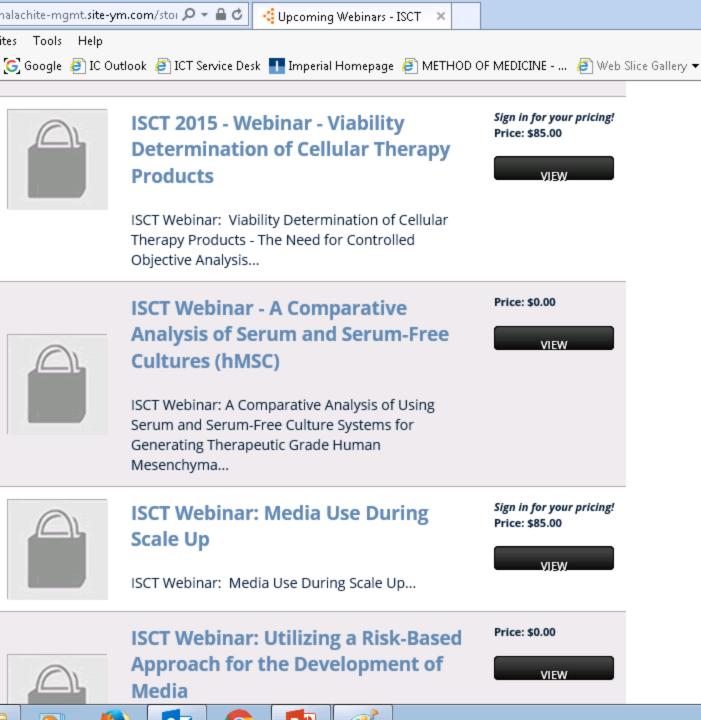
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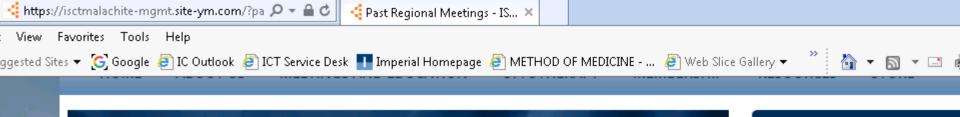








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Past Regional Meetings

ISCT organizes a variety of smaller scale meetings within Asia, Australia & New Zealand, Europe, North America, and South & Central America.

To view available past regional meeting presentations, click here.

Past ISCT Regional Meetings

ISCT Australia and New Zealand 2016 Regional Meeting

Development and Challenges: Cell Therapies in Australia November 12, 2016 Melbourne Brain Centre Parkville, Victoria, Australia

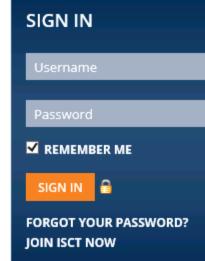
ISCT North America 2016 Regional Meeting

September 30-October 2, 2016 The Peabody Memphis Memphis, TN, United States

ISCT South and Central America 2015 Regional Meeting

October 14-16, 2015 Universidad de Los Andes Santiago, Chile

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BREAKING NEWS

12/16/2016

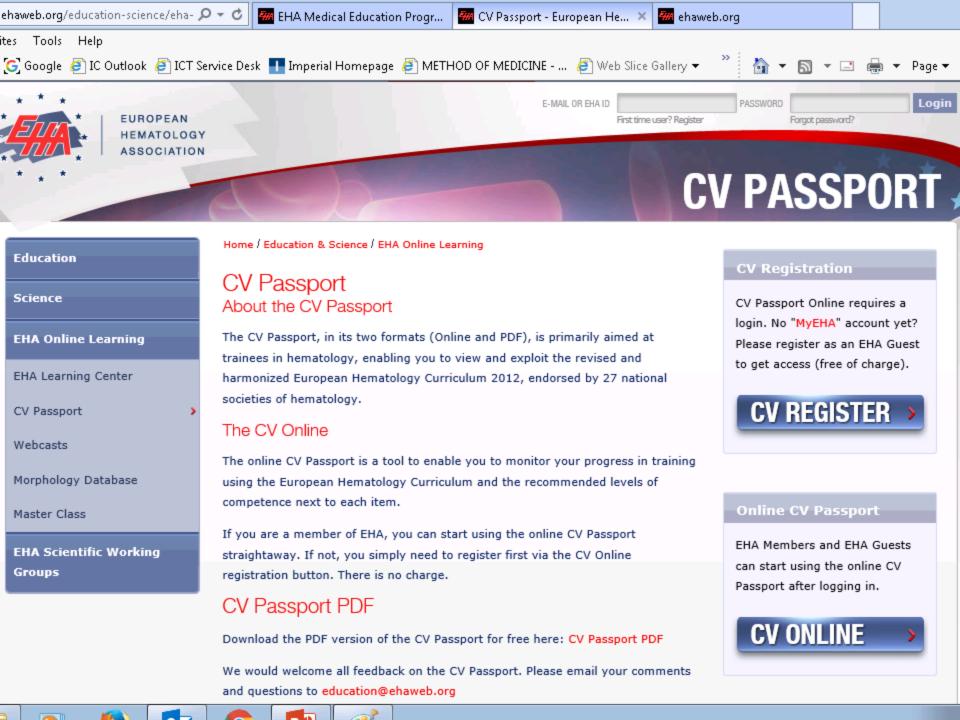
2017 Cell Therapy Training Co Applications Now Open!

12/16/2016

ISCT 2017 Call for Nomination Involved!

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1/15/2017 » 1/19/2017



CERTIFICATIONS

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Certifications

Blood & Marrow Transplant Certified Nurse (BMTCN®)

Are you ready to enhance your professional credibility and enjoy the feeling of personal accomplishment that comes from being certified? If you meet the criteria listed below, take the test for certified BMT nurse and become recognized for your specialty knowledge in BMT nursing.



Maintain



View Fligibility Criteria for Initial Certification



















BMTCN™ TEST CONTENT OUTLINE (TEST BLUEPRINT)

- Basic Concepts and Indications for Transplantation 10%
- A. Basic concepts of transplantation
 - hematopoiesis
 - immunology
 - role of the caregiver
 - goals of therapy (e.g., graft vs. disease effect, hematologic/immune reconstitution after high dose chemotherapy/radiotherapy, marrow ablation)
 - Indications of transplantation
 - malignant disease
 - non-malignant disease (e.g., autoimmune, genetic, metabolic, hematologic)
 - II. Types of Transplants and Sources of Stem Cells 8%



- A. Types of transplants
 - autologous
 - allogeneic
 - other cellular therapies (e.g., donor lymphocyte infusion, dendritic cells)
- B. Sources of stem cells
 - nerinheral blood





















- Management 15% A. Acute GVHD
 - B. Chronic GVHD

VI. Post-Transplant Issues — 26%



- A. Infection prevention and manager
- B. Hematologic complications (e.g., er pancytopenia)
- C. Hydration and electrolyte complication
- D. Gastrointestinal complications
- E. Nutritional complications
- Hepatorenal complications
- G. Neurologic complications
- H. Genitourinary complications
- **Endocrine complications**
- J. Cardiopulmonary complications
- K. Dermatologic complications
- **Dental complications**
- M. Ocular complications
- N. Musculoskeletal complications
- O Psychosocial complications







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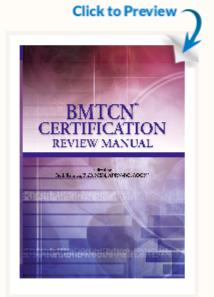
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ONS Store Policy



BY: B. Faiman (Ed.)

ISBN: 9781935864882

PUBLISHED BY: Oncology Nursing Society

BMTCN® Certification Review Manual

Are you preparing to take the blood and marrow transplant certified n The BMTCN® Certification Review Manual is an essential resource for specialized knowledge through certification. Chapters are based on th and cover eight major subject areas:

- Basic concepts and indications for transplantation
- · Types of transplants and sources of stem cells
- · Pretransplant care
- Preparative regimens and stem cell infusion
- · Prevention and management of graft-versus-host disease
- Post-transplant issues
- Survivorship issues
- Professional practice

Each chapter includes a series of multiple-choice study questions sim s://www.ons.org/publications/pubpreview/5933?title=BMTCN%C2%AE%20Certification%20Review%20Manual%... rsing Certification Corporation BMTCN® examination. As







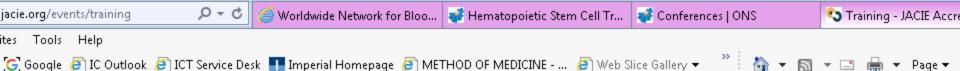
















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Training

JACIE offers different training formats:

- Training Course a course to prepare transplantation experts to perform JACIE inspections. More details on the requirements to be an Inspector are available here. Additionally, where possible the event is open to anyone who needs to learn more about the Standards and accreditation process.
- JACIE Day this is an open format primarily based around an overview of the Standards, the accreditation process and sharing the experience of centres that have achieved accreditation. It can be tailored to meet the needs of a wider congress programme and is often organised by national societies or groups. If you are interested, please contact jacie@ebmt.org.
- EBMT Annual Congress the congress features a dedicated JACIE session
 and the wider Quality Management Meeting with a variety of topics. More information is available from the EBMT

Congress web site.

Events are also list.

Events are also listed on the Calendar at www.jacie.org/events.

If you are interested in specific training or preparation, please contact jacie@ebmt.org.



