



**Canadian
Blood
Services**

BLOOD
PLASMA
STEM CELLS
ORGANS
& TISSUES

**Organs & Tissues
for Life**

Canadian Clinical Guide to Organ Donation

Register today

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The **Canadian Clinical Guide to Organ Donation** is a free self-directed, interactive, online e-learning course featuring case scenarios. It is mobile-friendly, designed for phones and tablets.

This curriculum is accredited (see page 2 for further details about accreditation).

Topics:

Available now

- **Identification and Referral (2 hours section 3 MOC)**
- **Neurological Determination of Death (4.5 hours section 3 MOC)**
- **Circulatory Determination of Death (3.5 hours section 3 MOC)**

Coming soon

- Management of a Neurological Donor
- Communication

Identification and Referral sample learning objectives:

- Identify potential organ donors
- Formulate a care plan for the potential donor who is still receiving active medical care
- Formulate a care plan for the potential donor who is confirmed neurologically dead or a discussion regarding withdrawal of life sustaining measures is pending.

This curriculum has been developed by Canadian Blood Services in collaboration with Trillium Gift of Life Network, the Ottawa Hospital Research Institute, and many generous volunteers from the Canadian Critical Care community.

Sign up today at campus.blood.ca

Email: support.education@blood.ca

About the accreditation for this curriculum

“This program is an Accredited Self-Assessment Program (Section 3) as defined by the Maintenance of Certification Program of the Royal College of Physicians & Surgeons of Canada. The Identification & Referral module is approved by Dalhousie University for up to 2 credit hours, while the Neurological Determination of Death module is approved for up to 4.5 credit hours, and the Donation after Circulatory Determination of Death module is approved for up to 3.5 credit hours. Remember to visit MAINPORT (<http://www.mainport.org/mainport/>) to record your learning and outcomes.

For College of Family Physician members, the Maintenance of Certification Program of Royal College of Physicians and Surgeons of Canada, accredited Section 3 activities are eligible for Mainpro+ certified credits, up to a maximum of 50 credits per five-year cycle; any additional credits are eligible as non-certified credits.

Through an agreement between the Royal College of Physicians and Surgeons of Canada and the American Medical Association, physicians may convert Royal College MOC credits to AMA PRA Category 1 Credits. Information on the process to convert Royal College MOC credit to AMA credit can be found at www.ama-assn.org/go/internationalcme.”



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