How to tell the credits available for a course:

** It is recommended that participants use one of the following browsers for best functionality: Chrome, Firefox or Edge.

• Log into your account at iscd.org



• Hover over the LEARN Menu and select Course Catalog

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	Osteoporosis Essentials	Overview	Calculators
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	Pediatrics	Pediatric Positions	Fracture Risk Models
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Cross collibration I cost	Cinnificant Cha	and Quality Assumption in Multi		DASHBOARD
Scanner Environments:	: The 2019 ISCD (Official Positions	pie Duai-Energy X-ray Absorpt	CART (0 ITEMS)
The ISCD periodically holds Position forces. In 2019 the PDC Cross Calibrat outcome of this PDC was the 2019 Of practice guidelines for assessing skel	Development Conference tion Task Force convened fficial Positions of the ISC letal health so they may b	es (PDCs) in which a panel of experts make recommenc to assess calculation of least significant change (LSC) v D regarding Cross-Calibration of DXA. This activity aims segin utilizing them in their clinical practice.	ations based on reviews of scientific literature b vith multiple dual-energy X-ray absorptiometry to provide learners with the most current, evide	by specific task (DXA) use. The ence-based

- Once you've selected the course, you will see under its title "includes credits"
- Hover over "includes credits" and a pop-up window will show you the available credits

ier Environments: The ZUI

5 Component(s), Includes Credits



Click on that box for an expanded view that shows more detail regarding the available credits

Cross-calibration, Least Significant Change and Quality Assurance in Multiple Dual-Energy X-ray Absorptiometry Scanner Environments: The 2019 ISCD Official Positions Credits Details				
Component	Credit Type	State/Medical Type	Available Credits	Earned Credits
Medical Certificate	Medical	AMA PRA Category 1 credits (Non-Physician)	1.00	0.00
Medical Certificate	Medical	AMA PRA Category 1 credits (Physician, MD or DO)	1.00	0.00
Medical Certificate	Medical	Category A CE credits	1.50	0.00
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• If you have already taken this course and earned the credits, when clicking on the box you will see the credits you have already earned through this course

Cross-calibration, Least Significant Change and Quality * Assurance in Multiple Dual-Energy X-ray Absorptiometry Scanner Environments: The 2019 ISCD Official Positions Credits Details

Component	Credit Type	State/Medical Type	Available Credits	Earned Credits
Medical Certificate	Medical	AMA PRA Category 1 credits (Physician, MD or DO)	1.00	1.00
				CLOSE