Welcome to Your IBHRE Source

This digital newsletter is designed to keep you informed of IBHRE activities and related certification news. To contribute an article or for more information, contact Tracy Lofty, IBHRE’s Chief Executive Officer, at tlofty@hrsonline.org.

IBHRE Day 2020: Mark Your Calendar

IBHRE Day is scheduled for **Monday, February 10, 2020**! This is a great opportunity to celebrate IBHRE’s 35th anniversary while also acknowledging your accomplishment of being certified.

Special Discount for Online Course: $50 Off CDESA
In celebration of IBHRE Day, IBHRE is offering a limited-time $50 discount to the already reduced rate of $399 for the Cardiac Device Education and Self-Assessment Course (CDESA) until February 14, 2020. Use code IBHRE35 at checkout.

Group discounts are also available. Contact Tracy Lofty, IBHRE’s Chief Executive Officer, at tlofty@hrsonline.org for more information.

Save Now

Certification Exam Renewal Dates

If you are due to renew your certification in 2020, be sure to mark your calendars with the following exam registration deadlines:

- Registration for the August 5, 2020 Certified Cardiac Device Specialist (CCDS) exam is open now until February 12, 2020.
- Registration for the June 3, 2020 Certified Electrophysiology Specialist (CEPS) exam for allied professionals opens will be available until February 7, 2020.
- Registration for the October 21, 2020 Certified Electrophysiology Specialist – Adult (CEPS-A) and Certified Electrophysiology Specialist – Pediatric (CEPS-P) exam for physicians opens on March 25, 2020, and closes on August 6, 2020.

Note: Late applications will not be accepted; there are no exceptions.
A Tribute to the late Tom Kenny, AS, CCDS

Recognized for his contributions to IBHRE’s *Cardiac Device Education and Self-Assessment Course*, the late Tom Kenny had a formative influence on medical device education.

His legacy of teaching and guiding students resonates in the books he authored and the programs he fostered. Among his peers, colleagues, and students, he was admired for his intense passion for education and revered for his programmatic vision and leadership. IBHRE pays tribute to Tom and his academic influence in the field of heart rhythm management.