

Donna Kelly RVT, RPhS, RDMS

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Qualifications

Board-certified ultrasound technologist through the American Registry for Diagnostic Medical Sonography, RVT, RDMS, and Cardiovascular Credentialing International, RPhS.

- Twenty-nine years of providing high-quality, efficient vascular testing in a variety of vascular labs
- Proficient in many pieces of ultrasound equipment and data programs, including EPIC
- Led the process of acquiring and maintaining Intersocietal Accreditation Commission (IAC) vein center accreditation for five individual centers
- Acquired initial IAC vascular lab accreditation and reaccreditation for three independent vascular laboratories.

Publications & Presentations

- Invited Lecturer for the 10th annual Brazilian Congress of Vascular Echography 9/2023
- Co-author of Inside Ultrasounds Venous Vascular Reference Guide 2022
- Lead author of a paper published in the Journal of Vascular Ultrasound 2019
- Faculty for the American Vein and Lymphatic Society annual Congress annually since 2016
- Faculty for the American Vein and Lymphatic Society RPhS review course 2019
- Faculty for the American Vein and Lymphatic Society hands-on ultrasound course 2019, 2023
- Invited instructor for the 2017 American College of Phlebology hands-on Pelvic venous workshop at the annual congress as well as at the upcoming 2018 congress.
- Invited lecturer for the Society for Vascular Ultrasound annual conference annually since 2017
- Lead author of a paper published in the Journal for Vascular Ultrasound 2015
- Guest instructor at an American College of Phlebology conference workshop shop in 2015
- Co-author of a paper published in The Journal of Vascular Ultrasound 2011
- Invited lecturer for the VNUS Medical Conference 2011

Committee Involvement

- Planning committee member for the 2024 Society for Vascular Ultrasound annual meeting
- Co-chair/subject matter expert for the RPhS exam committee, Cardiovascular Credentialing International
- American vein and lymphatic society ultrasound committee
- American College of Phlebology Co-Chair of the 2020 and 2021 ultrasound section at the annual congress.
- American College of Phlebology Leadership Academy mentor.
- Society for Vascular Ultrasound Committee to create vascular technology professional performance guidelines for Transabdominal pelvic venous duplex evaluation.

Education

Middlesex Community College 1992-1994

Graduated with honors from the Diagnostic Medical Sonography program

Employment

SonoCoach consulting
Founder

9/1/23

Middlesex Surgical Associates, Winchester, MA

6/04 to present

Vascular Technologist

- Independently perform a variety of exams, including Carotid artery duplex, venous imaging for diagnosis of deep vein thrombosis as well as venous insufficiency testing and vein mapping and marking, peripheral arterial duplex including graft surveillance and ankle brachial indices and renal artery duplex and duplex ultrasound for pelvic venous disorders.
- Completion of all test-related paperwork
- Communication with patients and physicians to help facilitate proper care
- Acquired IAC accreditation
- Completed the reaccreditation process twice
- Led the process of acquiring IAC vein center accreditation

Massachusetts General Hospital, Boston, MA

9/1/14-present

- Per Diem Vascular Technologist

Intersocietal Accreditation Commission

5/1/15-7/31/19

- Contractor for the vein center division

Massachusetts General Vein Care, Stoneham, MA

9/1/14-06/1/18

Lead Vascular Technologist

- Perform venous imaging for diagnosis of deep vein thrombosis and venous insufficiency testing and vein mapping and marking.
- Perform Pelvic venous insufficiency studies.
- Worked with supervisors to create a smooth transition of the existing vascular lab to the Mass General Vein Care vascular lab by implementing new workflows to complete the vascular lab studies in the LMR system and the billing system.
- Created venous worksheets and report templates that were compatible with the LMR system.
- Worked within the vascular laboratory at the Massachusetts General main campus performing an array of vascular ultrasounds including carotid artery, lower extremity artery and venous studies.

VeinSolutions; Dr. Julianne Stoughton, Stoneham MA

7/07 to 9/1/14
(6/03 to 11/04)

Vascular Technologist

- Perform venous testing as mentioned above
- Created venous worksheet as well report templates
- Created a program for follow up and tracking of post-operative patients
- Working with Dr. Julianne Stoughton to create a protocol for pelvic venous insufficiency testing

Winchester Hospital Vascular Laboratory Winchester MA

11/99 to 6/07

Vascular Technologist

- Performed a variety of vascular exams including lower extremity arterial studies
- Performed intraoperative ultrasound
- Acting supervisor 12/03-6/04
- Planned the relocation of the vascular lab
- Assisted in ICAVL reaccreditation

Commonwealth Surgical Associates, Stoneham MA

6/05 to 6/06

Vascular Technologist

- Performed a variety of vascular exams as mentioned above
- Acquired ICAVL accreditation
- Completed the reaccreditation process twice

Northshore Diagnostics, Winchester MA

3/08 & 3/11

- As a consultant, acquired the ICAVL accreditation