

GM 652

Measure Title: Submitting for consideration and confirmation to the Radiologic Technology Board, Gubernatorial Nominee, DONALD WOOD, for a term to expire 06-30-2021.

Report Title: Radiologic Technology Board

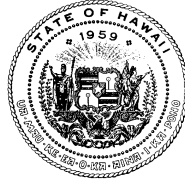
Description:

Companion:

Package:

Current Referral: CPH

Introducer(s):



STATE OF HAWAII
DEPARTMENT OF HEALTH
P. O. Box 3378
Honolulu, HI 96801-3378
doh.testimony@doh.hawaii.gov

**WRITTEN
TESTIMONY
ONLY**

Testimony in SUPPORT of GM 652
Consideration and Confirmation to the Radiologic Technology Board Gubernatorial
Nominee, Donald Wood for term to Expire on 06-30-21

SENATOR ROSALYN H. BAKER, CHAIR
COMMITTEE ON COMMERCE, CONSUMER PROTECTION, AND HEALTH

Hearing Date: 3/31/17
Time: 9:00 am

Room Number: 229

1 **Fiscal Implications:** None.

2 **Department Testimony:** The Governor's message requests confirmation of Donald Wood for
3 appointment to the Radiologic Technology Board.

4 Mr. Donald Wood has been a productive resource for the Radiologic Technology Board
5 on which he has served since June 2012. He received his Associate of Science in Radiologic
6 Sciences in 1970, Bachelor of Science in Radiologic Sciences in 1978, and Masters of Health
7 Administration in 2006. Mr. Wood has been a registered Radiologic Technologist since 1971,
8 and has worked in many capacities in Hawaii since 2000 as a radiologic technologist, manager
9 and director in all areas of medical imaging modalities. He was last employed as the Imaging
10 Manager/Director at Hawaii Medical Center West, which ceased operations in December 2011.
11 His experience, educational background, and management credentials are valuable to the board,
12 and his re-appointment will be a definite asset and benefit to the board's effectiveness.

13 Thank you for the opportunity to testify.

GM652

Donald G. Wood: Radiologic Technology Board

(1) Why do you want to be a member of the Board?

I'm retired with ample time to serve and contribute productively as a Commissioned Member to the Senate Committee on the Radiologic Technology Board.

(2) What do you perceive are the roles and responsibilities of a member of the Board?

With a strong Radiologic Technology back ground I currently interact as a Commissioned Board Member professionally and ethically severe as a Board Representative Team Member Commissioned by the Governor. A Board Member should perform those duties delineated according to §466J-2 Radiologic Technology Board Appointment as assigned as a volunteer without compensation.

(3) In what ways do you feel that you can help protect the consumer?

Assure that radiation and manufacture standards and regulatory requirements are implemented, sustained, enforced for best medical standard use while assuring radiation protection of the operator and consumer patient.

(4) Given your understanding of the roles and responsibilities of a Board member, why do you believe that you are qualified for the position? Please include a brief statement of your skills, expertise and knowledge that would aid you as a member of the Board.

I have been certified and licensed in Radiologic Technology for 42 consecutive years clinically, as an educator, administrative manager, radiology product manufacture design for image and diagnostic utilization to satisfy state and federal government standard regulatory requirements.

(5) What do you hope to accomplish during your term of service

As a Certified Radiologic Technologist, I believe with my technical and background and practical experience I can provide wisdom and technical knowledge to not only sustain and support the State of Hawaii best medical standard of practice in Radiologic Technology with emphasis on safe and prudent use of ionizing and non-ionizing radiation imaging devices and their application and use by clinicians and operators in medical Radiologic Imaging for diagnosis and treatment to the public.

(6) Name three qualities that best describe you and how these qualities will benefit the Board.

I am available to attend Radiologic Technology Board meetings as scheduled and/or requested to assist and assure competent representation and establishment of a quorum.

I have extensive education, knowledge, and experience specific to the entire scope of Radiologic Technology practice and management.

My professional and ethical standards as a ARRT Certified & Hawaii Licensed Radiologic Technologist meet or exceed professional and industry standards. (See No.7)

(7) Name a previous experience you've had that will be beneficial as a Board member.

- Served as a Hawaii State Commissioned Member of the Radiologic Technology Board consecutively since 2012 to current date.
- Certified, ARRT (American Registry of Radiologic Technologist since 1971 to current date.
- Between 1971 and 2013 I performed as an employee 'Clinically' and was held 'Accountable Positions' of Management to sustain OEM (Original Equipment Manufacturer) device standard of expected operation and quality assurance and safety to meet State and Federal Regulatory Compliance Requirements to assure employee operator and patient safety. This included compliance with Government NRC (Nuclear Regulatory Commission) Standard of Use and Requirements, and to satisfy JC (Joint Commission) Standard of Practice and Compliance for Hospital Accreditation. Assure that all HSRT Licensed Radiologic Technologists are compliant with Education and Standard of Practice according ARRT, State, and Federal Regulatory Requirements:

- Radiologic Technologist(R)
- Nuclear Medicine(N)
- Sonography(S)
- Magnetic Resonance Imaging(MR)
- Cardiovascular Interventional Radiography(CV)
- Mammography(M)
- Breast Sonography(BS)
- Computed Tomography(CT)
- Quality Management(QM)
- Bone Densitometry(BD)
- Vascular Sonography (VS)
- Cardiac Interventional Radiography(CI)
- Vascular Interventional Radiography(VI)

- Senior Imaging Specialist: Radiology, Digital, PACS
Educational Program Director, Instructor Radiology .

(8) Can you foresee any possible conflicts of interest that could arise during your service on the Board? How would you overcome conflicts of interest?

- No known or perceived future conflicts of interest.
- Not allow any, and/or avoid all conflicts of interests.