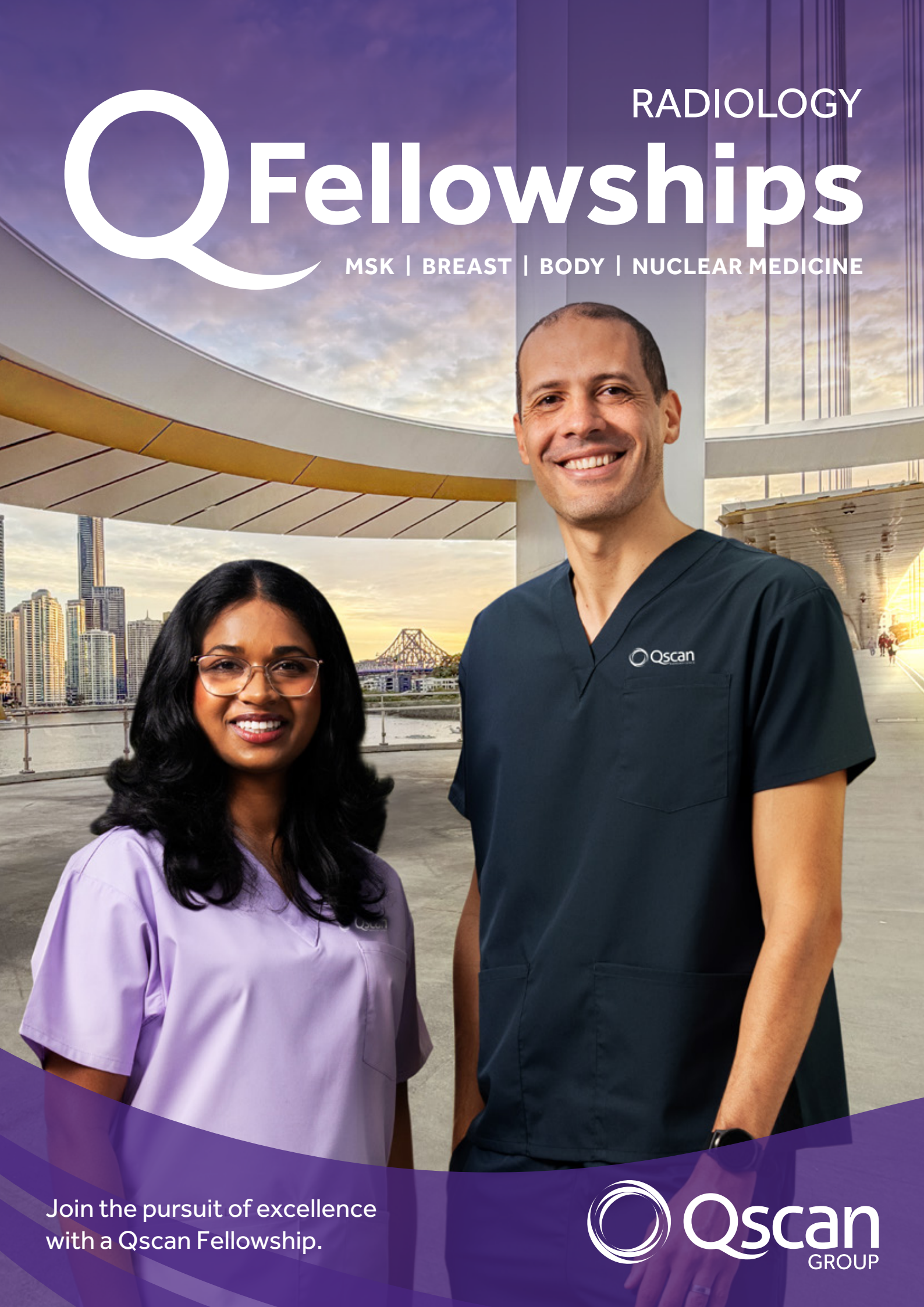
RADIOLOGY

Q Fellowships

MSK | BREAST | BODY | NUCLEAR MEDICINE



Join the pursuit of excellence with a Qscan Fellowship.

Qscan GROUP

Qscan GROUP



Qscan Group are leaders in diagnostic medical imaging and interventional procedures throughout regional and metropolitan Australia.

We are continuing to expand our geographic footprint and grow our comprehensive list of services to support more Australian communities. With an industry-leading network of radiologists, expert technicians, and caring support staff, we aim to deliver outstanding service for all patients.

Qscan Group is more than just a radiology provider; we believe in making a difference in our community.

185+
NETWORK
of expert radiologists

720k
PATIENTS
cared for in the past 12 months

1.5M+
SCANS
performed in the past 12 months

58k
UNIQUE
referrers across Australia

6 On-Site Hospital Contracts

Premium Patient Care

State-of-the-art Technology

1300+ Employees

220+ Clinical Trials

19 Teleradiology Contracts

Join the pursuit of excellence.

INTRODUCING OUR LEADERSHIP TEAM



Qscan Group's Chief Executive Officer

Dr Gary Shepherd is the Chief Executive Officer of Qscan Group and a radiologist with subspecialty interests in musculoskeletal radiology, sports medicine imaging, MRI and image-guided musculoskeletal injections.

Dr Shepherd completed a Bachelor of Veterinary Science at the University of Queensland in 1996 before studying medicine at the University of Queensland, graduating in 2000 with MBBS (Hons) and a University Medal for Scholastic Achievement. He completed his internship at Gold Coast Hospital in 2001, followed by registrar positions in orthopaedics and intensive care.

He later completed specialist radiology training and a Musculoskeletal Radiology Fellowship in 2008, gaining advanced experience across sports injuries, degenerative and inflammatory conditions, bone and soft tissue tumours, and image-guided spinal and joint injections.

Dr Shepherd joined Qscan Radiology Clinics as an Executive Partner from 2009 to 2017, later serving as Chief Medical Officer of Qscan Group from 2021 to 2023 before being appointed Chief Executive Officer. He also contributes to the profession as a Board Member of the Australian Diagnostic Imaging Association and has been actively involved in radiology education and conference presentations.

Gary Shepherd

Dr Gary Shepherd
BVSc, MBBS (Hons), FRANZCR
Chief Executive Officer, Qscan Group
Radiologist



Qscan Group's Chief Medical Officer

Dr Tanya Wood is the Chief Medical Officer of Qscan Group, providing clinical leadership across the organisation's national network of radiologists and diagnostic imaging services. In this role she oversees clinical governance, medical workforce leadership, quality and professional development across the group.

Dr Wood joined Qscan Radiology Clinics in 2009 and has played an important leadership role in the organisation, including previously serving as a member of the Qscan Board.

She completed her Bachelor of Medicine and Bachelor of Surgery at the University of Queensland in 1996 and undertook specialist radiology training through the Royal Australian and New Zealand College of Radiologists at the Royal Brisbane and Women's Hospital.

Dr Wood completed a Cardiac Imaging Fellowship at The Prince Charles Hospital, developing expertise in advanced cardiovascular imaging.

In addition to her clinical leadership at Qscan, Dr Wood contributes to the profession through several national roles, including Member of the RANZCR Professional Practice Committee, Chair of the National Lung Cancer Screening Steering Committee, and RANZCR Representative to the CTCA Parent Body. Dr Wood has also served as Director of Training and Radiologist Lead at Redcliffe Hospital.

Tanya Wood

Dr Tanya Wood
MBBS, FRANZCR
Chief Medical Officer, Qscan Group
Radiologist

Fellowships

ADVANCE YOUR SUBSPECIALTY CAREER

Qscan's Fellowship Program supports radiologists transitioning to consultant practice. Working alongside experienced subspecialists, fellows gain exposure to complex cases, advanced technology, and multidisciplinary collaboration. Fellowships are based in South East Queensland, we offer advanced training in Musculoskeletal, Body, Breast and Nuclear Medicine with the flexibility to tailor a program around your specific areas of interest.



Join our team

Pictured: Dr Cara Odenthal (Fellowship Supervisor) and Dr Mark Bekhit (MSK Imaging Fellow) with CT machine, Qscan Clinic, Red Hill, Brisbane.

Qscan GROUP

Scan the QR code or for more information, visit qscangroup.com.au



Pictured: Dr Jeffrey Alexis, Musculoskeletal Imaging Fellow at Qscan's Gold Coast Fellowship Program.

MUSCULOSKELETAL FELLOWSHIP

Qscan GROUP

The Qscan Group Musculoskeletal (MSK) Imaging Fellowship is a 12-month post-FRANZCR training program designed to support radiologists transitioning to confident independent consultant practice in musculoskeletal imaging.

The Fellowship Program

Based in Brisbane and the Gold Coast, the program provides extensive exposure to diagnostic and interventional musculoskeletal imaging within a private radiology setting. Fellows work alongside experienced subspecialist radiologists across the Qscan Group network and gain access to a broad and diverse MSK case mix generated through Qscan Group's national referral base and specialist relationships.

Training focuses on advanced interpretation of musculoskeletal MRI and ultrasound, exposure to complex sports and orthopaedic imaging, and participation in image-guided musculoskeletal procedures. Fellows collaborate closely with orthopaedic surgeons, sports physicians and other referring specialists through established referral relationships and multidisciplinary case discussions.

Throughout the fellowship year, education is supported through dedicated teaching time, structured mentorship and regular case review sessions. Fellows also have opportunities to develop procedural skills and participate in academic activities including research, case presentations and internal educational programs.

The program combines structured subspecialty development with real-world clinical reporting experience, supporting the transition to independent consultant practice in musculoskeletal radiology.



Fellows train using advanced imaging technology available across the Qscan Group network, including:

- 1.5T and 3T MRI systems supporting high-resolution and AI enhanced musculoskeletal imaging
- High-resolution musculoskeletal ultrasound platforms
- Imaging systems supporting image-guided procedures and interventions
- Integrated digital imaging systems supporting complex case review and reporting
- Access to advanced imaging technology supports fellows in developing expertise in advanced musculoskeletal imaging interpretation and procedural planning

Program Benefits

- Direct mentorship from Dr Brian Carey, Qscan Group's MSK Supervisor Lead, and the broader subspecialist MSK team
- Exposure to elite sporting team imaging through Qscan Radiology Clinics Sports Partnerships
- Collaboration with orthopaedic surgeons and sports physicians
- Structured mentorship from experienced MSK subspecialist radiologists
- Dedicated teaching time, research opportunities and conference support
- Access to internal learning resources including Qscan Group's doctor education platform and subspecialty case libraries
- Access to advanced imaging technology including 1.5T and 3T MRI

Qscan Group Fellowship Experience



Dr Mark Bekhit
MBBS, FRANZCR
Hybrid MSK Fellow 2025/2026

"The MSK fellowship provided exceptional clinical exposure across a wide range of musculoskeletal pathology and imaging modalities. Working alongside experienced subspecialist radiologists allowed me to refine my diagnostic approach. One of the most valuable aspects of the program was the mentorship and collaborative environment. The supervisors were highly approachable and actively involved in supporting and developing fellows reporting skills"



Qscan proudly partners with some of Australia's elite sporting clubs and athletes.

Pictured above: Dr Brian Carey and Dr Randy Huang at Qscan Radiology Clinic, Red Hill, Brisbane. The clinic is co-located with the Brisbane Broncos High Performance Centre.

QFellowships

Fellowship Applications

Qscan Group welcomes expressions of interest from radiologists who have completed or are nearing completion of FRANZCR specialist training and are seeking advanced subspecialty development.

HOW TO APPLY

Applications should include:

- Curriculum Vitae
- Cover letter outlining subspecialty interests
- Referee details

For more information or a confidential discussion contact us: careers@qscan.com.au



Pictured: Dr Justin Baulch reviewing multimodality body imaging as part of subspecialty reporting.

BODY IMAGING FELLOWSHIP

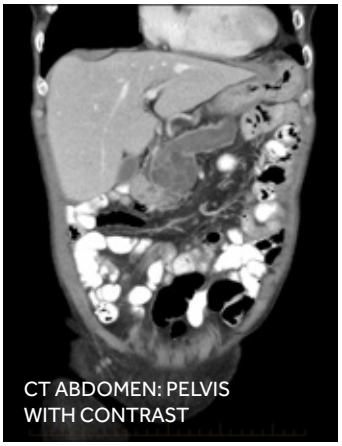
The Qscan Group Body Imaging Fellowship is a 12-month post-FRANZCR training program designed to build advanced subspecialty expertise across the full breadth of body imaging.

The Fellowship Program

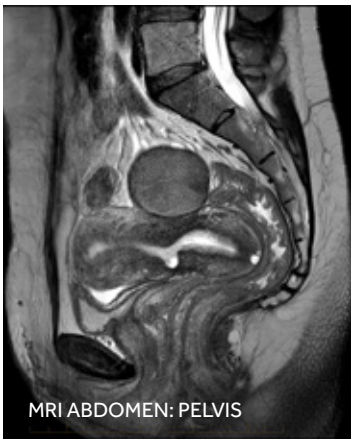
The Qscan Group Body Imaging Fellowship is a 12-month post-FRANZCR program designed to develop advanced subspecialty expertise and support the transition to independent consultant practice. Fellows train alongside experienced body imaging subspecialists, gaining exposure to a broad and diverse case mix across both private and public hospital settings. This breadth of experience builds confidence reporting complex body imaging examinations while developing consultant-level clinical judgment.

Training includes advanced body MRI, ultrasound elastography, dynamic pelvic floor imaging, CT colonography and image-guided procedures, supported by state-of-the-art technology including 3T MRI systems. Fellows also participate in multidisciplinary case discussions, dedicated teaching, research opportunities and conference-supported professional development, strengthening collaboration with referring clinicians across multiple specialties.

Delivered through a flexible hybrid training model, the Fellowship provides access to Qscan Group's doctor education platform, subspecialty case libraries and mentorship from renowned body imaging radiologists. Structured learning, high-volume clinical exposure and expert supervision help Fellows develop the confidence, technical expertise and clinical decision-making skills required for consultant-level practice.



CT ABDOMEN: PELVIS WITH CONTRAST



MRI ABDOMEN: PELVIS

Fellows train using advanced imaging technology available across the Qscan Group network, including:

- 1.5T and 3T MRI systems supporting high-resolution and AI enhanced body imaging
- Ultrasound elastography
- Dynamic pelvic floor imaging
- Imaging systems supporting image-guided procedures and interventions
- Access to advanced imaging technology supports fellows in developing expertise in advanced imaging interpretation and procedural planning

Program Benefits

- Direct mentorship from Qscan's broader subspecialist team
- Access to a broad and diverse clinical case mix
- State-of-the-art imaging equipment across the Qscan network
- Supervision and mentoring from renowned body subspecialists and Qscan lead radiologists
- Exposure to both private and public hospital work
- A flexible, hybrid fellowship format tailored to individual needs
- Dedicated teaching time, research opportunities and conference support
- Access to internal learning resources including Qscan's doctor education platform and subspecialty case libraries

Qscan Group Fellowship Experience

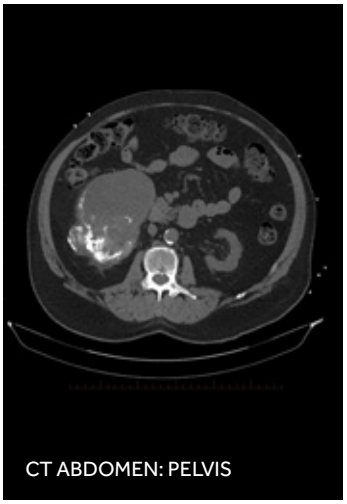


Dr Jane McEniery
BSc, BA, MBBS, FRANZCR
Fellowship Supervisor

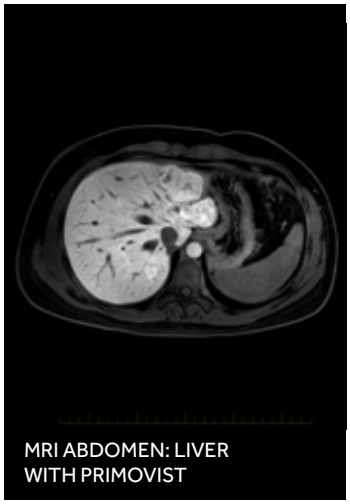
"We partner with energetic and driven individuals who are passionate about delivering outstanding service and patient care. We inspire our doctors to be innovative and motivate them to collaborate with researchers, staff, peers and the community. I encourage any doctor who is serious about a rewarding career that leverages their talents and skill set to come and join the Qscan team today."

Training Includes

- Advanced body MRI interpretation
- Ultrasound elastography studies
- Dynamic pelvic floor imaging and reporting
- Opportunity to qualify in CT colonography
- Image-guided injections and procedures
- Participation in multidisciplinary case discussions



CT ABDOMEN: PELVIS



MRI ABDOMEN: LIVER WITH PRIMOVIST

QFellowships

Fellowship Applications

Qscan Group welcomes expressions of interest from radiologists who have completed or are nearing completion of FRANZCR specialist training and are seeking advanced subspecialty development.

HOW TO APPLY

Applications should include:

- Curriculum Vitae
- Cover letter outlining subspecialty interests
- Referee details

For more information or a confidential discussion contact us: careers@qscan.com.au



Pictured (clockwise): Patient undergoing mammography. Conventional mammography and Contrast-Enhanced Mammography (CEM).

BREAST IMAGING FELLOWSHIP

Qscan GROUP

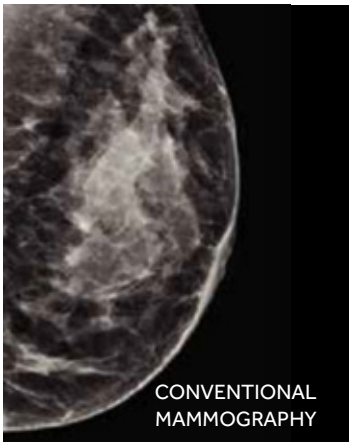
The Qscan Group Breast Imaging Fellowship is a 12-month post-FRANZCR program designed to develop advanced subspecialty expertise and support the transition to independent consultant practice.

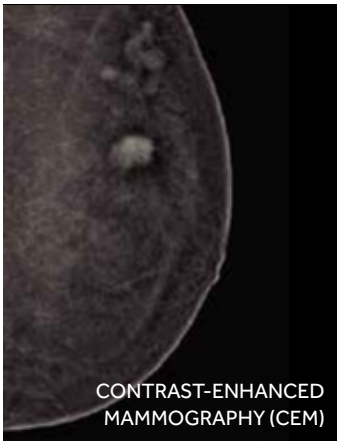
The Fellowship Program

Fellows work alongside experienced breast imaging subspecialists within a high-volume clinical environment, gaining extensive experience across both screening and diagnostic breast imaging. Exposure to a diverse caseload and multidisciplinary breast cancer meetings helps Fellows develop confident clinical judgment and reporting skills.

Training includes digital mammography, tomosynthesis, breast MRI, high-resolution breast ultrasound and image-guided biopsy procedures, supported by dedicated teaching, research opportunities and conference-supported professional development. Fellows also gain experience in breast MRI interpretation, stereotactic and ultrasound-guided core and vacuum-assisted biopsies while working with state-of-the-art imaging technology. This broad clinical exposure supports the development of both diagnostic confidence and procedural expertise across contemporary breast imaging practice.

Delivered through a supportive and collaborative training environment, the Fellowship provides access to Qscan's doctor education platform, subspecialty case libraries and mentorship from experienced breast imaging radiologists. The combination of structured education, high-volume clinical exposure and expert supervision helps Fellows develop the confidence, technical expertise and procedural skills required for consultant-level breast imaging practice.


CONVENTIONAL MAMMOGRAPHY


CONTRAST-ENHANCED MAMMOGRAPHY (CEM)

Fellows train using advanced imaging technology available across the Qscan Group network, including:

- Digital mammography and tomosynthesis
- Breast MRI
- High-resolution breast ultrasound platforms
- Stereotactic and ultrasound-guided biopsy systems
- Access to modern imaging technology supports fellows in developing expertise in advanced imaging interpretation and procedural planning

Program Benefits

- Access to a high volume, diverse breast imaging caseload
- Exposure to digital mammography, tomosynthesis and breast MRI
- Supervision and mentoring from experienced breast subspecialist radiologists
- Involvement in multidisciplinary breast cancer meetings
- Dedicated teaching time, research opportunities and conference support
- Access to internal learning resources including Qscan's doctor education platform and subspecialty case libraries

Training Includes

- Screening and diagnostic mammography interpretation
- Breast ultrasound and MRI interpretation
- Image-guided core and vacuum-assisted biopsy procedures
- Participation in multidisciplinary breast cancer case discussions

Qscan Group Fellowship Experience



Dr Cara Odenthal
FRANZCR, MPhil, MBBS

Fellowship Supervisor

"I completed my fellowship with Qscan in 2020 and have since had the opportunity to supervise Fellows as a consultant radiologist. Experiencing the program from both perspectives has reinforced what makes Qscan such an exceptional place to train. The universal reporting list provides extensive exposure to complex subspecialty cases, particularly MRI, allowing Fellows to develop broad clinical experience and reporting confidence. Equally important is the supportive culture.

Qscan has a genuinely collaborative environment where colleagues are approachable, mentorship happens naturally, and there is a real sense of camaraderie across the team. It's this combination of exceptional clinical exposure and a strong collegiate culture that makes the Fellowship such a rewarding experience."

QFellowships

Fellowship Applications

Qscan Group welcomes expressions of interest from radiologists who have completed or are nearing completion of FRANZCR specialist training and are seeking advanced subspecialty development.

HOW TO APPLY

Applications should include:

- Curriculum Vitae
- Cover letter outlining subspecialty interests
- Referee details

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Pictured (clockwise): Qscan Group Radiologist workstation displaying molecular imaging results; PET-CT scan. Fused PET-CT image.

NUCLEAR MEDICINE FELLOWSHIP

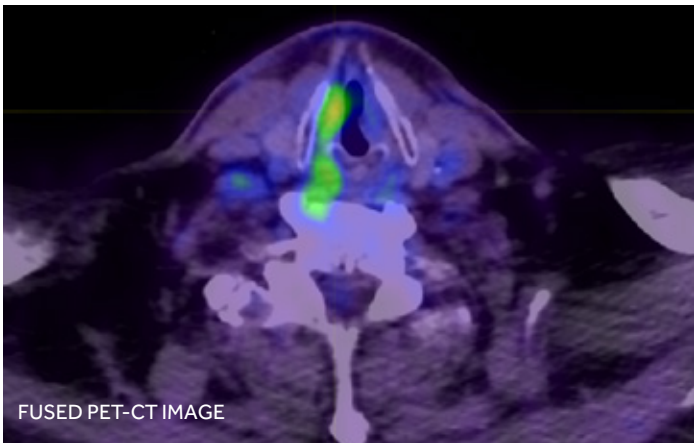
Qscan GROUP

The Qscan Group Nuclear Medicine & PET Fellowship is an RACP-accredited advanced training program that provides comprehensive subspecialty experience in molecular imaging, PET and Nuclear Medicine.

The Fellowship Program

Fellows train at accredited sites in Southport (Gold Coast) and Redcliffe, working alongside renowned Nuclear Medicine physicians within a collaborative, doctor-led environment. The Fellowship provides in-depth training in the use of radiopharmaceuticals for the diagnosis and treatment of medical conditions, supported by direct supervision and multidisciplinary collaboration. Exposure to a broad range of diagnostic and therapeutic Nuclear Medicine services enables Fellows to develop confident clinical judgment across contemporary molecular imaging practice.

Training includes advanced PET and Nuclear Medicine reporting, exposure to radionuclide therapies, multidisciplinary team (MDT) meetings and image-guided procedures. Fellows benefit from exceptional mentorship, flexible training pathways and opportunities to tailor the Fellowship to their individual career goals, while accessing Qscan's doctor education platform and subspecialty case libraries. Delivered within a collegiate specialist network, the Fellowship combines structured education, high-volume clinical exposure and consultant-led supervision to support the transition to independent specialist practice. Opportunities to participate in radionuclide therapies and develop both Nuclear Medicine and broader radiology expertise provide Fellows with a strong foundation for long-term consultant careers.



FUSED PET-CT IMAGE

Fellows train using advanced Nuclear Medicine and PET technology available across the Qscan Group network, including:

- PET-CT systems
- SPECT-CT systems
- Gamma cameras
- Radiopharmaceutical imaging and therapy technologies

Access to advanced molecular imaging technology supports Fellows in developing expertise in Nuclear Medicine and PET interpretation, radionuclide therapies and consultant-level clinical decision-making.

Program Benefits

- RACP-accredited training sites at Qscan Southport (Gold Coast) and Redcliffe
- Learning from renowned trainers within a collegiate specialist network
- Opportunities for involvement in radionuclide therapies for interested fellows
- Exceptional support for both a nuclear medicine and broader radiology career
- Flexibility and adaptability to tailor the fellowship to individual career goals
- Access to internal learning resources including Qscan's doctor education platform and subspecialty case libraries

Training Includes

- In-depth specialty training in radiopharmaceutical diagnosis and treatment
- On-the-job training and direct supervision
- Participation in multidisciplinary team (MDT) meetings
- Exposure to radionuclide therapies
- Image-guided injections and procedures

Qscan Group Fellowship Experience



Dr Shanalie Dias
MBBS, FRANZCR

Nuclear Medicine/PET Fellowship 2026 (Gold Coast)

"My Nuclear Medicine Fellowship with Qscan provides an outstanding foundation for both my subspecialty training and broader radiology career. From day one, I was supported by experienced mentors who created a collaborative learning environment while encouraging me to pursue my individual clinical interests. The Nuclear Medicine Fellowship offers valuable exposure to radionuclide therapies, advanced PET imaging and multidisciplinary collaboration, while also providing opportunities for additional training.

I particularly appreciated the flexibility of the program, which allows my training to be tailored to my professional goals. The combination of high-quality clinical exposure, exceptional mentorship and personalised support makes this an incredibly rewarding experience, and I would highly recommend the Fellowship to anyone considering a career in Nuclear Medicine."

Q Fellowships

Fellowship Applications

Qscan Group welcomes expressions of interest from radiologists who have completed or are nearing completion of FRANZCR specialist training and are seeking advanced subspecialty development.

HOW TO APPLY

Applications should include:

- Curriculum Vitae
- Cover letter outlining subspecialty interests
- Referee details

For more information or a confidential discussion contact us: careers@qscan.com.au



Fellowships

WHERE CAREER & LIFESTYLE COME TOGETHER

Relocate to South East Queensland

Whether you're relocating from interstate or overseas, South East Queensland offers the opportunity to build an exceptional consultant career while enjoying one of Australia's most desirable lifestyles. Home to major tertiary hospitals, leading specialist networks and a rapidly growing population, the region provides broad clinical exposure across both private and public healthcare.

Qscan's Fellowship Program places you within a collaborative, doctor-led network where you'll work alongside experienced subspecialists, gain exposure to a diverse and high-volume case mix, and develop the confidence to transition into independent consultant practice. With flexible training pathways, structured mentorship and opportunities to pursue long-term consultant roles, many Fellows choose to continue their careers with Qscan beyond the Fellowship.

Brisbane

Brisbane combines the advantages of a major metropolitan healthcare system with an accessible lifestyle. Fellows benefit from exposure to large tertiary hospitals, specialist referral networks and a diverse patient population, while enjoying a vibrant river city renowned for its dining, arts, sporting events and outdoor living.

Gold Coast

The Gold Coast offers a unique combination of advanced subspecialty practice and an exceptional coastal lifestyle. Home to world-famous beaches, national parks and an active outdoor culture, it also provides access to high-quality medical infrastructure and a growing specialist community, making it an outstanding location to train and build a long-term consultant career.

Develop your subspecialty expertise in one of Australia's fastest-growing medical regions; where exceptional clinical opportunities meet an exceptional lifestyle.







FELLOWSHIP PATHWAYS

Whether you're actively exploring a move to South East Queensland or simply curious about the transition, our team is here to help.

We'll take the time to understand your experience, career goals and preferred working style, then guide you through the Fellowship and consultant opportunities available across the Qscan network.

Start the Conversation

Prefer an informal chat? We're happy to arrange a confidential call at a time that suits you.

Your next chapter starts here

Begin your Fellowship with Qscan and continue your consultant career within one of Australia's leading medical imaging networks, with opportunities across our national network of more than 80 clinics.

How We Can Support You

- **Fellowship and consultant opportunities across our national network**
- **Relocating to South East Queensland and life in Australia**
- **AHPRA registration, immigration and relocation guidance**
- **Flexible Fellowship pathways and consultant career options**
- **Subspecialty training, mentorship and long-term career planning**

Qscan Group Fellowship Experience



Dr Brian Carey
BSc, MBBChBAO, MRCPI, FRANZCR

MSK Fellowship Supervisor

"One of the greatest strengths of the Qscan Fellowship is the flexibility of the program, and the opportunity to learn from a diverse group of fellowship-trained subspecialists. Fellows benefit from broad clinical exposure, one-on-one mentorship and the chance to work closely with referrers and multidisciplinary teams. Our goal is to develop confident, well-rounded consultant radiologists who are equipped for long-term careers in subspecialty practice."

Qscan Group Fellowship Experience



Dr Jeffrey Alexis
BAppSc(MedImagTech), MBBS(Hons), FRANZCR

Hybrid MSK Fellowship 2025/2026 (Gold Coast)

"The Fellowship provided exceptional clinical exposure alongside experienced subspecialists. The breadth and complexity of cases accelerated my development and strengthened my confidence as a radiologist. The supportive culture and mentorship created an environment where I could continually learn and refine my skills. I would highly recommend the Fellowship to any radiologist looking to develop advanced subspecialty expertise."

Qscan GROUP

QSCAN GROUP NATIONAL NETWORK OF CLINICS

The strength of Qscan Group lies in the breadth of its national network and the depth of its clinical expertise. With more than 80 clinics across Australia.

Qscan network provides access to:

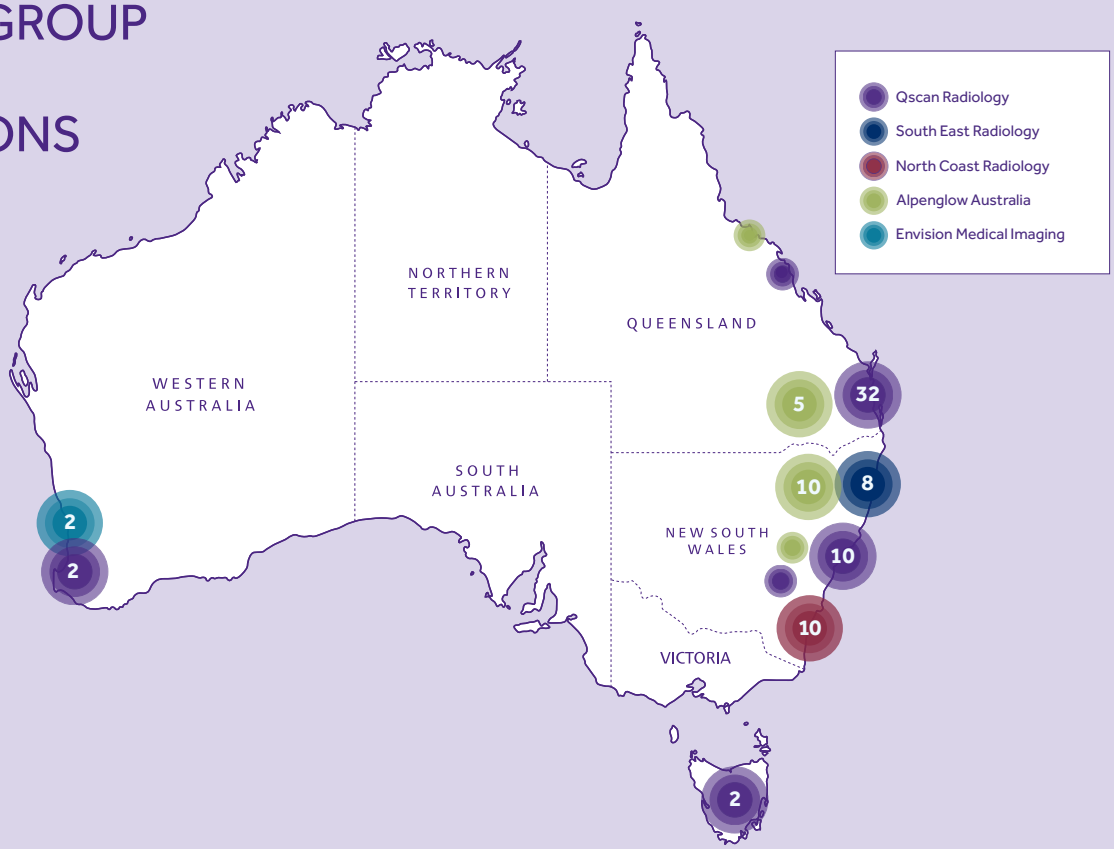
- Broad and diverse pathology
- Collaboration with subspecialist radiologists
- Hospital and private practice exposure
- Multidisciplinary case discussions
- Flexible career pathways across Australia

Qscan Group's national network combines the scale of more than 80 clinics across Australia with the expertise of highly experienced subspecialist radiologists, creating outstanding training and career opportunities. Qscan Group brings together leading imaging providers, including Qscan Radiology Clinics, North Coast Radiology, South East Radiology, Alpenglow Australia and Envision Medical Imaging in Perth.

While our fellowship programs are based in South East Queensland, fellows benefit from exposure to a large, collaborative radiology network with diverse case volumes, advanced imaging technology and strong specialist referral relationships.

Fellowship training at Qscan is designed to develop subspecialty expertise while creating long-term career opportunities across the broader group. Following completion of the program, fellows may choose to continue their careers within Qscan's national network, working across metropolitan, regional or hospital-based practices throughout Australia.

QSCAN GROUP CLINIC LOCATIONS



QSCAN GROUP'S NATIONAL NETWORK OF CLINICS:

Qscan RADIOLOGY CLINICS · NORTH COAST Radiology · SOUTH EAST RADIOLOGY · Alpenglow AUSTRALIA · ENVISION MEDICAL IMAGING

Qscan GROUP

Fellowships

Join our team

For more information, scan the QR code,
visit qscangroup.com.au or
email careers@qscan.com.au

QSCAN GROUP NATIONAL NETWORK OF CLINICS

Qscan RADIOLOGY CLINICS

NORTH COAST Radiology

SOUTH EAST RADIOLOGY

Alpenglow AUSTRALIA

ENVISION MEDICAL IMAGING