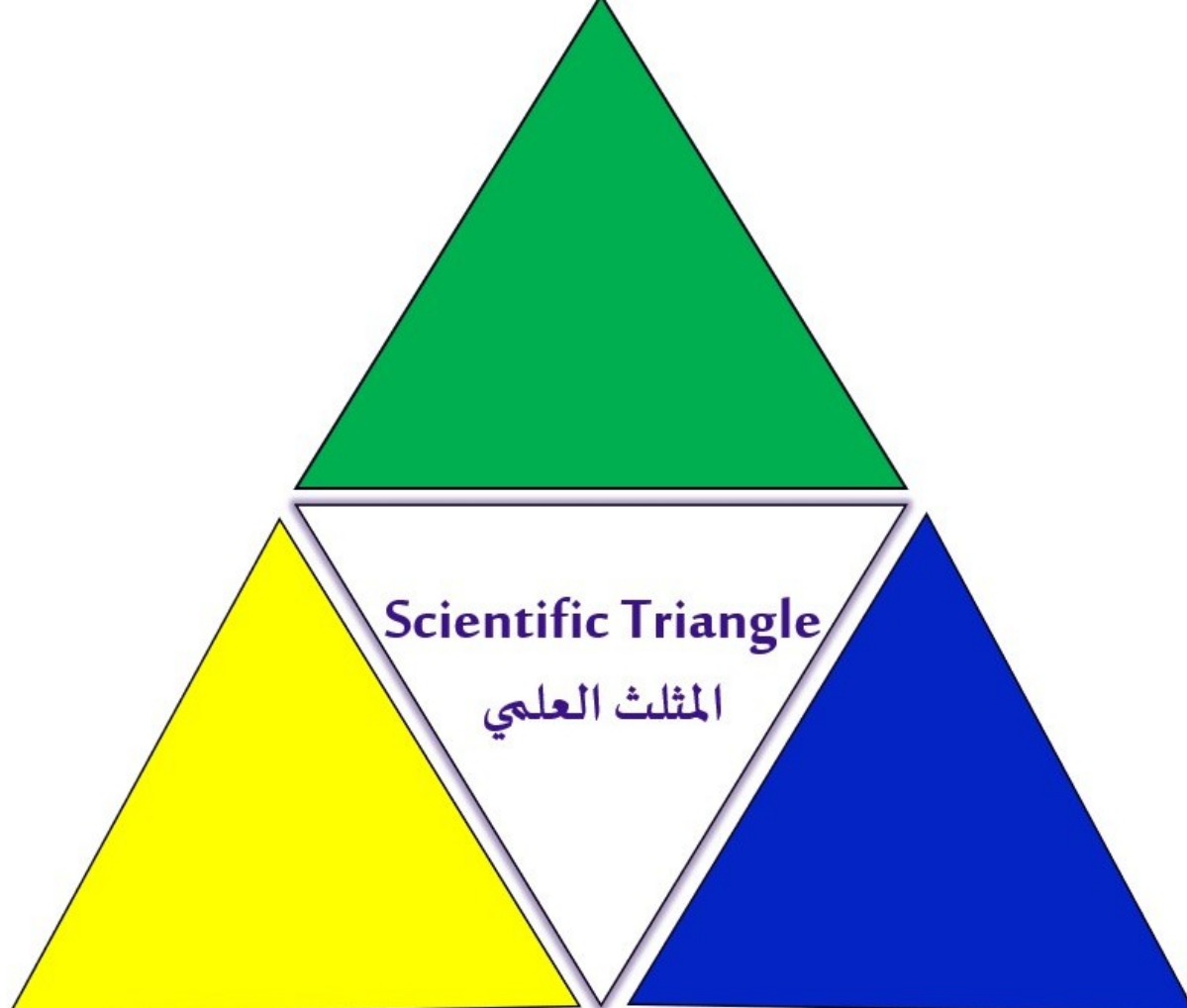
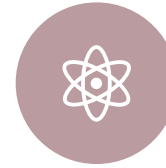
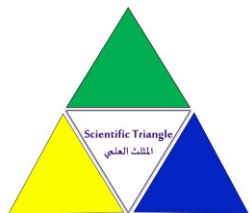




SCIENTIFIC TRIANGLE

INNOVATING RADIOLOGY SOLUTIONS IN THE MIDDLE EAST

AGENDA



OVERVIEW OF
SCIENTIFIC TRIANGLE



VISION AND MISSION



CORE ACTIVITIES AND
SERVICES



AREAS OF EXPERTISE



COMMITMENT TO
QUALITY AND
COMPLIANCE



STRATEGIC
PARTNERSHIPS

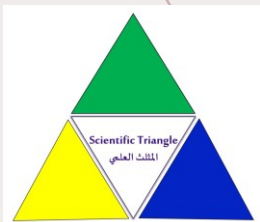


CONTACT
INFORMATION



CONCLUSION

COMPANY PROFILE AND SCOPE



Comprehensive Radiology Solutions

Operations and management for
radiology departments
Sales and equipment services for
advanced imaging



Expertise Across Multiple Disciplines

Diagnostic radiology and radiation
oncology
Nuclear medicine and
radiopharmaceuticals



Commitment to Healthcare Excellence

Focus on raising healthcare standards in
Saudi Arabia and the Middle East



Strategic Partnerships



Core Values



Trusted Local and Global Expertise



Serving Diverse Medical Institutions

INTRODUCTION TO SCIENTIFIC TRIANGLE

Focus on Radiology Solutions

- Specializes in advancing radiology technologies
- Addresses regional healthcare needs

Innovation as a Core Value

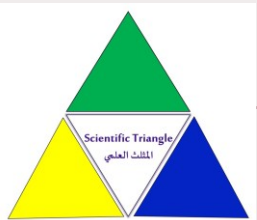
- Emphasizes new approaches and technologies
- Drives progress in medical imaging

Regional Impact

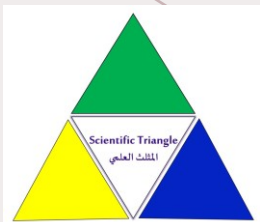
- Targets the Middle Eastern healthcare sector
- Supports local medical advancements

Scientific Triangle's Role

- Acts as a leader in radiology innovation
- Connects science with practical healthcare solutions



MISSION STATEMENT



Empowering Healthcare
Organizations

Focus on providing advanced radiology
technologies
Support for operational management and
consultancy



State-of-the-Art Radiology
Technologies

Utilization of the latest innovations in radiology
Ensures precise and reliable diagnostics



Expert Operational Management

Guidance in streamlining radiology operations



Tailored Consultancy Services



Supporting Accurate Diagnostics

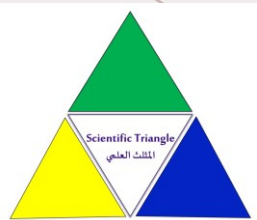


Facilitating Effective Therapies



Enhancing Patient Care

VISION STATEMENT



Pioneering Integrated Radiology Solutions

- Focus on combining advanced technologies and services
- Deliver comprehensive solutions for healthcare providers

Transformative Healthcare Outcomes

- Strive to improve patient care and results
- Innovate practices for better health impact

Premier Provider Status

- Aim to be recognized as the leading radiology service provider
- Set benchmarks in quality and reliability

Regional Focus

- Serve the Kingdom of Saudi Arabia and the Middle East

Commitment to Patients and Providers

OPERATION AND MANAGEMENT OF RADIOLOGY DEPARTMENTS: OVERVIEW

Turnkey Services for Radiology Facilities

- Comprehensive operational and management solutions
- Applicable to hospitals, clinics, and diagnostic centers

Expertise in Facility Planning and Commissioning

- Support from initial planning to full commissioning
- Ensures smooth setup and launch of imaging services

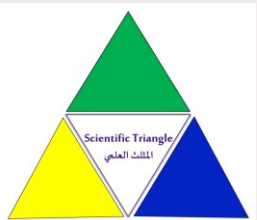
Staffing and Daily Management

- Professional staffing for radiology departments
- Efficient day-to-day operations management

Compliance with International Standards

- Adherence to global best practices

Focus on Patient Safety and Quality Assurance



KEY OFFERINGS IN DEPARTMENT MANAGEMENT

Recruitment, Training, and Education

- Hiring qualified radiology professionals
- Providing initial and ongoing educational programs

Quality Control and Accreditation

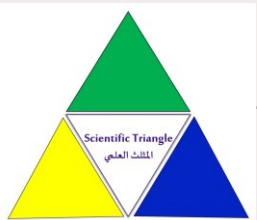
- Establishing quality control protocols
- Supporting accreditation processes

Workflow Optimization and Digital Transformation

- Streamlining departmental workflows
- Implementing digital strategies for efficiency

Continuous KPI Monitoring

- Tracking key performance indicators
- Enhancing efficiency and patient throughput



SALES AND DISTRIBUTION: EQUIPMENT AND CONSUMABLES



Comprehensive Radiology Equipment Range

MRI, CT, PET/CT, X-ray, and
ultrasound systems available

Advanced imaging solutions for
diverse clinical needs



Radiation Oncology Solutions

Linear accelerators for precise
cancer treatment

Planning systems and brachytherapy
units included



Nuclear Medicine Technologies

Gamma cameras and SPECT systems
for diagnostics

Cyclotron technologies for
radiotracer production

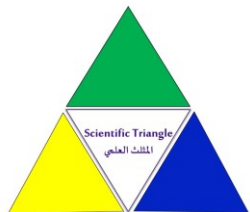


Wide Selection of Consumables

Contrast agents to enhance imaging
quality



Authorized Distributor Partnerships



EQUIPMENT MAINTENANCE AND SUPPORT DETAILS



Comprehensive Maintenance Services

Preventive and corrective maintenance for all major radiology modalities
Ensures optimal equipment performance and longevity



Calibration and Safety Procedures

Regular calibration of equipment
Safety checks and performance testing conducted routinely



Equipment Upgrades and Updates

Implementation of equipment upgrades
Software updates to maintain latest standards

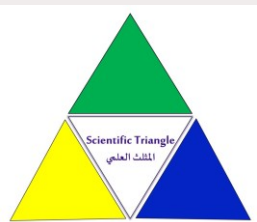


24/7 Technical Support

Round-the-clock assistance available



Expert Engineering Team



CONSULTANCY SOLUTIONS AND EXPERTISE

Feasibility Studies for New Facilities

- Assess potential for new imaging centers and radiation oncology sites
- Provide data-driven recommendations for project viability

Regulatory Compliance and Accreditation

- Guide clients through licensing processes
- Ensure adherence to industry standards and accreditation requirements

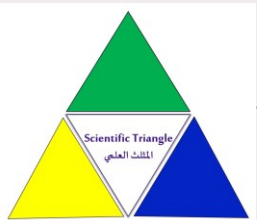
Workflow and Process Optimization

- Re-engineer clinical workflows for greater efficiency
- Identify bottlenecks and implement process improvements

Clinical Protocol Development

Technology and Digital Transformation

Client-Centered Approach



*RADIOPHARMACEUTICAL
PRODUCTION AND
DISTRIBUTION:
OVERVIEW*

Investment in Advanced Production Facilities

- State-of-the-art infrastructure supports radiopharmaceutical manufacturing
- Facilities designed for modern nuclear medicine needs

Reliable Local Supply

- Ensures consistent availability of radiopharmaceuticals
- Reduces dependence on external suppliers

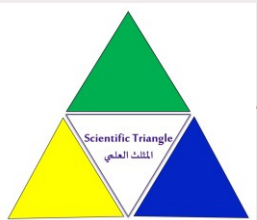
High-Quality Standards

- Products meet stringent regulatory requirements
- Quality control processes ensure safety and efficacy

Support for Diagnostics and Therapy

- Radiopharmaceuticals used in nuclear imaging

Commitment to Nuclear Medicine Advancement



RADIOPHARMACEUTICAL CAPABILITIES AND RESEARCH



Production of PET and SPECT
Radiopharmaceuticals

Utilizes cyclotron and automated
synthesis modules



Quality Control and
Validation

Adheres to international GMP
standards for batch-release



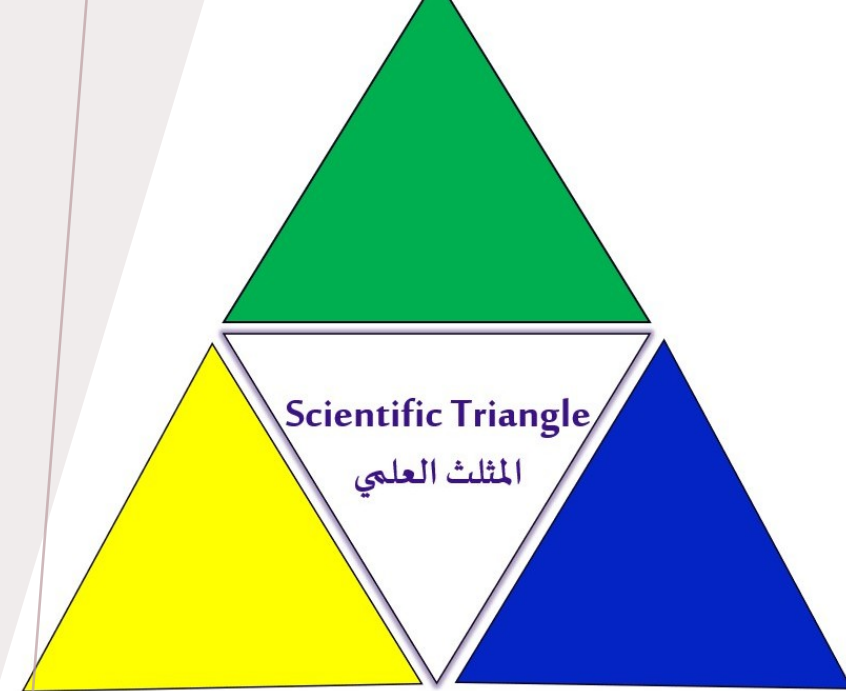
Cold-Chain Logistics and
Distribution

Ensures efficient delivery to medical
centers and hospitals



Research Collaborations

Focus on new molecule development
and personalized medicine



SALES TEAM SUPPORT AND POST-SALES SERVICES

Dedicated Sales Team

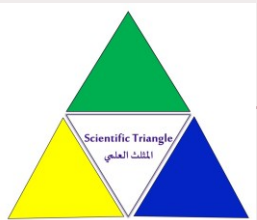
- Provides tailored product recommendations for clinical needs
- Offers demonstrations to showcase product capabilities
- Delivers post-sales support for efficient and cost-effective solutions

Equipment Services and Maintenance

- Ensures uninterrupted clinical operations
- Offers comprehensive equipment services

Consultancy Services

- Division includes radiology experts, physicists, and medical engineers
- Provides customized solutions for clinical requirements



AREAS OF EXPERTISE



Radiopharmacy and Radiopharmaceuticals

Expertise in production
processes
Designing effective
targets for
radiopharmaceuticals



Operation and Maintenance

Developing policies for
smooth operations
Implementing
maintenance procedures



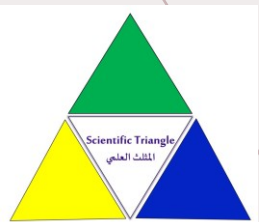
Regulatory Affairs and Radiation Safety

Ensuring compliance with
regulations
Promoting safe practices
in radiation environments

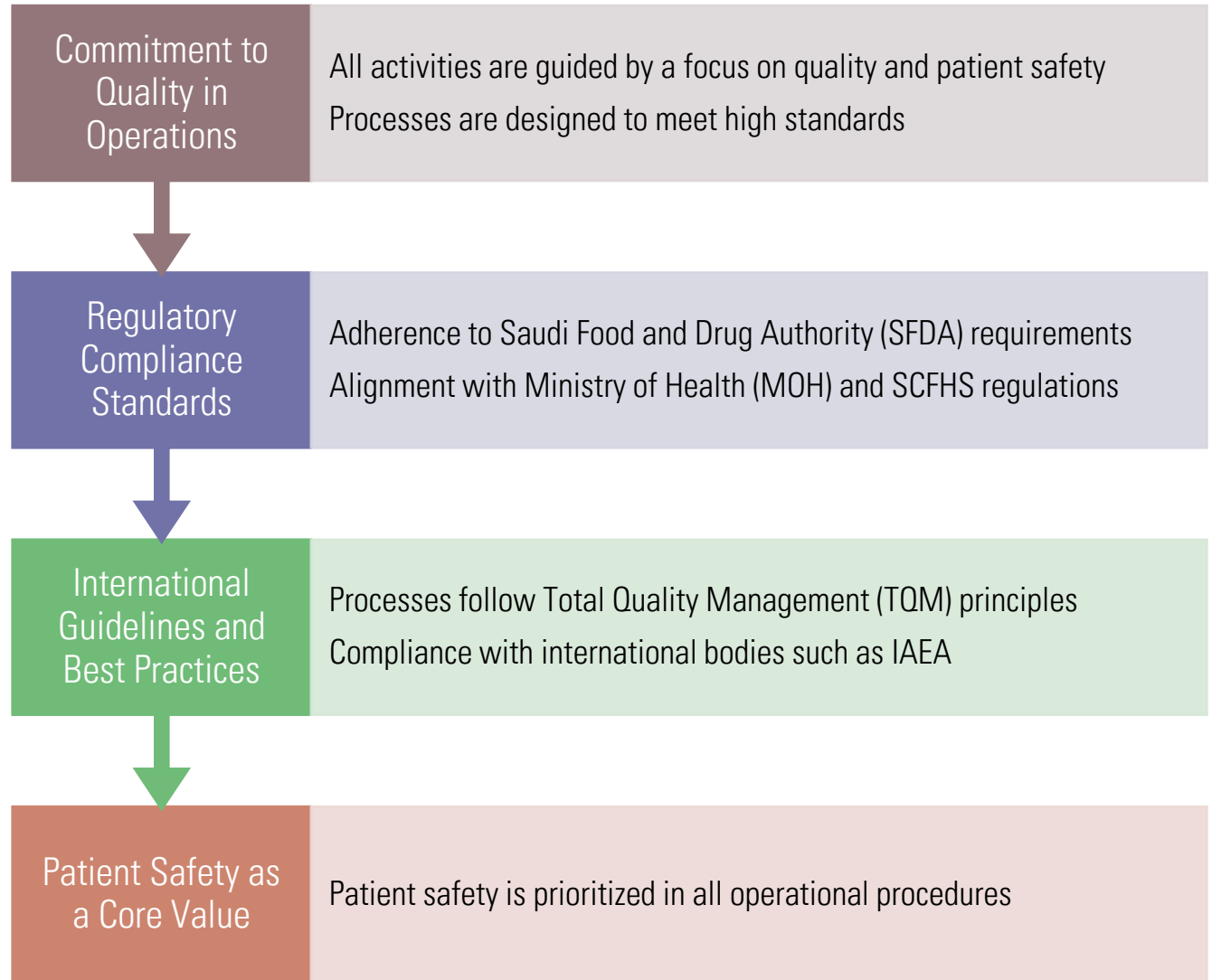
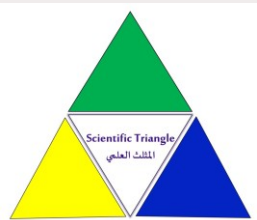


Staff Training

Training programs for
various staff levels
Enhancing skills and
safety awareness



QUALITY ASSURANCE AND REGULATORY ALIGNMENT



CONTINUOUS IMPROVEMENT INITIATIVES

Focus on Continuous Improvement

- Ongoing efforts to enhance quality and efficiency
- Commitment to delivering optimal outcomes

Investment in Staff Training

- Regular training sessions for employees
- Ensures staff are up-to-date with best practices

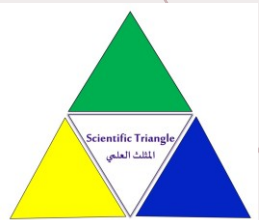
Technology Upgrades

- Adoption of new technologies
- Improves service delivery and patient care

External Audits

- Independent reviews of processes

Client and Patient Outcomes



STRATEGIC PARTNERSHIPS

Collaboration with International Technology Providers

- Enables access to advanced radiology solutions
- Facilitates adoption of latest innovations

Partnerships with Academic Institutions

- Promotes joint research opportunities
- Supports knowledge transfer initiatives

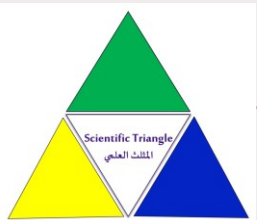
Engagement with Healthcare Organizations

- Strengthens healthcare delivery in the Kingdom
- Encourages integration of new technologies

Focus on Cutting-Edge Radiology Solutions

- Brings state-of-the-art practices to local healthcare

Knowledge Transfer Initiatives



CONCLUSION

Pioneering Radiology in Saudi Arabia and the Middle East

- Recognized as a leader in radiology innovation
- Extensive presence across the region

Comprehensive and Holistic Solutions

- Offers integrated services for healthcare organizations
- Addresses diagnostic imaging, radiation therapy, and nuclear medicine

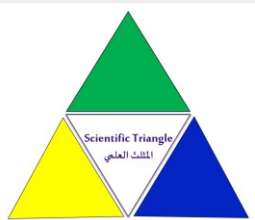
Technical Expertise and Professionalism

- Highly skilled team with specialized knowledge
- Delivers advanced technical support and guidance

Commitment to Client Success

- Focuses on long-term partnerships with clients

Preferred Partner for Healthcare Excellence



CONTACT INFORMATION



Headquarters Location

Situated in central Jeddah
Accessible for in-person visits



Regional Presence

Offices and service centers across
Saudi Arabia
Ensures nationwide support



Contact Methods

Mobile / WhatsApp: 0578700741
Email: Info2@triangles-sa.com

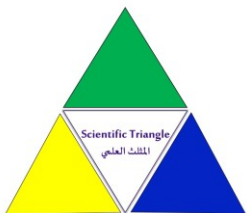


Voice Requests

Contact for inquiries or partnerships
0578700741



Commitment to Radiology Success



www.triangles-sa.com