DR. AHMED HAGGAG, MD

Consultant Diagnostic Radiologist | Musculoskeletal (MSK) & Teleradiology Expert

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PROFESSIONAL SUMMARY

Results-driven Consultant Diagnostic Radiologist delivering high-volume, high-precision remote diagnostic interpretations (~60 studies daily) that accelerate clinical decision-making, optimize turnaround times (TAT), and elevate patient care standards across multi-center healthcare networks. Combines mastery in complex diagnostic analysis and critical thinking with a proven track record in building scalable reporting workflows and quality-driven medical systems. Utilizes artificial intelligence professionally alongside rigorous scientific evidence and over 15 years of deep clinical expertise to maximize diagnostic accuracy and operational throughput. Subspecialized in Musculoskeletal (MSK) imaging and multi-modality teleradiology across MRI, CT, X-Ray, and Ultrasound.

PROFESSIONAL EXPERIENCE

Consultant Teleradiologist | Remote — Multi-Center Healthcare Organizations (2022 – Present)

- Deliver an average of 60 finalized, high-precision diagnostic reports daily across MRI, CT, and X-Ray modalities for diverse healthcare providers while consistently meeting strict routine and STAT turnaround times (TAT).
- Operate seamlessly across diverse digital imaging environments, applying systematic diagnostic workflows, evidence-based guidelines, and professional **AI-assisted analysis** to maintain top-tier diagnostic accuracy.

Diagnostic Radiology Specialist & Clinical Supervisor | Dokki Scan (2016 – Present)

- Author comprehensive MRI, CT, and X-Ray diagnostic reports across high-throughput outpatient and referral imaging workflows.
- Supervise, coach, and train newly onboarded radiologists, establishing structured reporting standards and quality control systems that reduce discrepancy rates.

Diagnostic Radiologist | Major Diagnostic Centers & Hospitals (2016 – 2025)

- **Shoroouk Scan (2021 – 2025):** Executed high-volume MRI, CT, and X-Ray interpretations with a primary focus on complex cross-sectional and Musculoskeletal (MSK) studies.
- **El Shorok Hospital (2023 – 2024):** Delivered rapid emergency, inpatient, and outpatient CT and X-Ray reporting to support critical surgical and medical interventions.
- **IHUN (2017 – 2019):** Performed hands-on diagnostic Ultrasound examinations and real-time clinical-radiological correlations.
- **Cairo Scan (2016 – 2019):** Provided high-volume conventional radiographic (X-Ray) reporting in alignment with institutional quality benchmarks.

Diagnostic Radiologist | Benha University Hospitals (2010 – Present)

- Conduct advanced multi-modality diagnostic interpretations, clinical-radiological correlations, and specialized patient assessments within a major tertiary academic medical center.
- Contribute to academic research, resident supervision, and standardized diagnostic protocols in musculoskeletal and general radiology.

Training & Systems Development Manager | Score Company (2013 – 2016)

- Architected end-to-end training systems and institutional career development frameworks from scratch, leading comprehensive needs assessments, curriculum engineering, and instructor recruitment.

EDUCATION & PROFESSIONAL CREDENTIALS

- **Doctor of Medicine (MD) in Diagnostic & Interventional Radiology — Benha University (2026):** Subspecialized in Musculoskeletal (MSK) Radiology. Doctoral Dissertation: "Quantitative Variable MRI Assessment of Patellar Instability".
- **Master of Science (MSc) in Diagnostic & Interventional Radiology — Benha University (2012 – 2016):** Completed rigorous academic and clinical residency training across diagnostic and interventional imaging modalities.
- **Bachelor of Medicine and Surgery (MBBCh) — Benha University (2005 – 2011):** Graduated with a GPA of 3.5 across medical and surgical disciplines.
- **Diploma in Total Quality Management (TQM) for Healthcare — The American University in Cairo — AUC (2008 – 2009):** Focused on healthcare quality standards, Six Sigma methodologies, clinical data analysis, and medical systems management.
- **Musculoskeletal Ultrasound Specialized Course — AICPD (2015):** Intensive hands-on clinical training in joint, muscle, tendon, ligament, and soft-tissue ultrasonography.
- **Certified Professional Trainer (CPT) — American Board / ICNLP (2011 – 2012):** Certified in instructional systems design, training of trainers (ToT), and professional performance coaching.

CORE COMPETENCIES & DIAGNOSTIC STRENGTHS

- **Clinical Modalities:** Multi-Modality Tele-radiology Reporting (~60 Daily Studies), Cross-Sectional Imaging (CT & MRI), Conventional Radiography (X-Ray), Emergency & Trauma Imaging.
- **Diagnostic & System Mastery:** High-Precision Diagnostic Analysis, Clinical Workflow & System Building, Professional Evidence-Based AI Utilization in Radiology, Total Quality Management (TQM) & Six Sigma in Healthcare.
- **Medical Training and curriculum design:** designing professional clinical curriculum with high impact training and educational skills.

LANGUAGES

Arabic: Native Proficiency | **English:** Full Professional Proficiency (Medical Reporting & Academic Communication)