
CURRICULUM VITAE · 2026



Dr. Ahmed Hamdy Mhsb MD

Lecturer & Consultant Diagnostic and Interventional Radiologist

Radiology System Builder & Healthcare Entrepreneur

Co-Founder & Group Chief Executive Officer

MD (PhD) ♦ EDiR ♦ MSc ♦ MBBCh

Hospital Management Dip. — AUC ♦ AI in Healthcare Dip. — AUC

drahmedmhsb.com

ASSIUT · ASWAN · CAIRO — ARAB REPUBLIC OF EGYPT



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MEDICAL SYNDICATE

Egypt — Registration #101809

01 ◆ EXECUTIVE PROFILE

Egyptian Consultant and Lecturer of diagnostic and interventional radiology with more than 17 years of practical clinical, academic and entrepreneurial experience across five Egyptian university hospitals and the private diagnostic sector. Sub-specialty authority in uro-radiology and prostate multiparametric MRI.

Founder and Chief Executive of multiple radiology centres, clinical laboratories and a multidisciplinary diagnostic hub. Grew the flagship centre from 10 cases per day in 2016 to approximately 300 today — a thirty-fold increase, equivalent to about 51 per cent compound annual growth over a decade — and the Agyal (Dairout) centre from 10 cases per day at opening in November 2023 to approximately 100 within three years. Built the group from a single imaging room into an integrated network spanning radiology, laboratory, neurophysiology and consultant-led clinics. Growth has been driven principally by volume and service-mix upgrade, and compounded by pricing, with average revenue per study rising by approximately 300–500 per cent in nominal terms over the same decade.

Led the progressive modality expansion: established CT services (2017, upgraded 2019), the MRI unit (2020), and integrated laboratory and EEG services (2024) — building a full diagnostic hub serving my hometown of Al-Qusiya, Assiut.

Structured the legal and governance framework of the group, including a limited-partnership company, multi-partner physician agreements, and formal partner entry and exit (withdrawal) arrangements.

Academically credentialed to doctoral level (MD in diagnostic radiology), holder of the European Diploma of Radiology, and of Hospital Management and AI-in-Healthcare diplomas from the American University in Cairo, where an MBA is currently in progress. Seven peer-reviewed publications, multiple supervised postgraduate theses, and a teaching record spanning several hundred residents and radiographers.

Strategic objective: to institutionalize AI-enabled, quality-accredited private radiology as a replicable operating model for high-quality diagnostic care in Egypt and the wider region.

17

YEARS OF
PRACTICE

5

DIAGNOSTIC
VENTURES

≈600

CASES
PER DAY

30×

FLAGSHIP
GROWTH

157

TEAM
MEMBERS

7

PEER-REVIEWED
PAPERS

Flagship centre 10 → 300 cases per day (2016–2026)

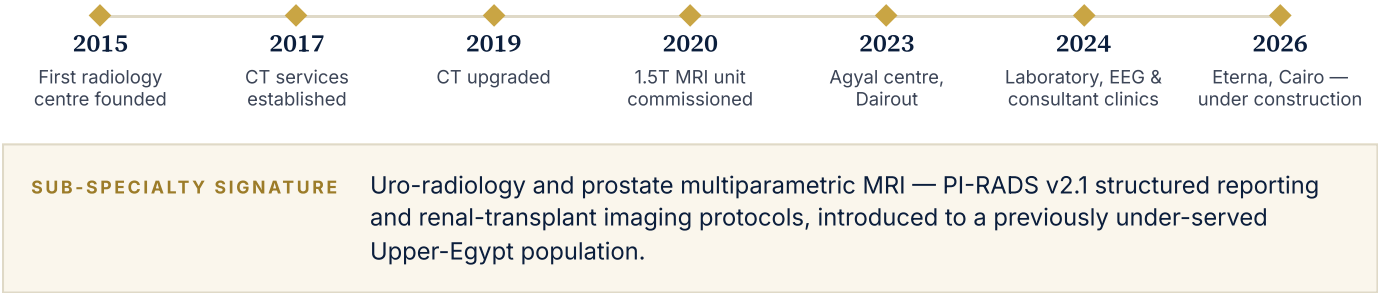
Agyal, Dairout 10 → 100 cases per day (2023–2026)

Group operating figures are management-reported as of August 2026.

02 ♦ GROUP AT A GLANCE

VENTURE & SCOPE	FOUNDED	CASES PER DAY	TEAM
Elnokhba Radiology · Al-Qusiya, Assiut <i>Flagship diagnostic centre — two branches · CT, 1.5T MRI, ultrasound & echocardiography</i>	2015	≈300	≈70
Elnokhba Diagnostic Hub <i>Clinical laboratory (two branches), neurophysiology (EEG / EMG–NCS), 4D obstetric ultrasound & consultant-led clinics</i>	2024	≈200	49
Agyal Radiology Centre · Dairout <i>Regional radiology centre extending advanced imaging across Assiut governorate</i>	2023	≈100	19
Eterna Radiology · Cairo <i>Under construction — physician-led partnership translating the group’s operating model to Cairo</i>	2026	In development	—
Elnokhba Company for Medical Services (LP) <i>Holding vehicle — ownership, governance and consolidated financial reporting</i>	2018	—	19
Group total <i>Serving a referral network of approximately 600 physicians</i>	—	≈600	157

CAPABILITY BUILD-OUT



Group operating figures are management-reported as of August 2026.

03 ♦ EDUCATION & PROFESSIONAL CREDENTIALS

A — RADIOLOGY & CLINICAL

2020	Doctorate of Medicine (MD) in Diagnostic Radiology — Egyptian MD, equivalent to PhD <i>Aswan University, School of Medicine</i> Thesis: <i>Interobserver Agreement of PI-RADS v2 in Prostate MRI</i> — conducted at Mansoura University.
2019	European Diploma of Radiology (EDiR) <i>European Society of Radiology</i> Certificate No. E000013-2019
2014	Master’s Degree in Diagnostic Radiology (MSc) <i>Assiut University, School of Medicine</i> Grade: Very Good
2009	Bachelor of Medicine & Surgery (MBChB) <i>Assiut University, School of Medicine</i> Grade: Very Good

B — MANAGEMENT & ARTIFICIAL INTELLIGENCE

2026 – Present	Master of Business Administration (MBA) — Candidate <i>American University in Cairo, School of Business</i> In progress. Strategy, corporate finance, operations and organisational leadership applied to healthcare enterprise.
2026	AI in Health Care: From Strategies to Implementation <i>Harvard Medical School — Executive Education (8-week online programme)</i> Commenced 20 August 2026; in progress — expected completion October 2026. Executive programme on translating AI strategy into clinical and operational implementation.
2026	Foundational AI Certificate Program <i>Radiological Society of North America (RSNA)</i> July – October 2026; in progress — Module 2, <i>AI Ethics</i> , completed 28 August 2026. Radiology-specific curriculum on AI fundamentals, model evaluation and clinical deployment.
2026	Diploma in Artificial Intelligence in Healthcare <i>American University in Cairo, Onsi Sawiris School of Business</i> Participant #600100889. Institutional adoption of AI in healthcare — strategy, data readiness and change management.
2026	AI in Healthcare Specialization — 5-course specialization certificate <i>Stanford Online via Coursera — completed 28 August 2026</i> Introduction to Healthcare · Introduction to Clinical Data · Fundamentals of Machine Learning for Healthcare · Evaluations of AI Applications in Healthcare · AI in Healthcare Capstone.
2026	Google AI Professional Certificate — 8-course professional certificate <i>Google via Coursera — completed 28 August 2026</i> AI fundamentals; brainstorming and planning; research and insights; writing and communication; content creation; data analysis; app building; app deployment — applied prompt engineering and responsible use of AI tools in professional workflows.
2026	AI Copilot Diploma <i>Meska AI — August 2026</i> 50 accredited hours, principally hands-on practice across different AI tools.
2026	Ethics and Governance of Artificial Intelligence for Health <i>World Health Organization — Digital Health and Innovation Unit</i> Completed 24 August 2026. WHO guidance on ethics, human rights and governance in the design, development and use of health AI.
2026	ISO/IEC 22989:2023 — An Introduction to the Fundamentals of AI <i>British Standards Institution (BSI) via Coursera — completed 28 August 2026</i> International-standard terminology, concepts and system life-cycle framing for artificial intelligence.
2026	Understanding the Foundations of the EU AI Act <i>British Standards Institution (BSI) via Coursera — completed 28 August 2026</i> Risk-based classification of AI systems, provider and employer obligations, and compliance requirements under the European AI regulation.
2012	Professional Hospital Management Diploma (HMD) <i>American University in Cairo</i> Participant #600100889. Hospital operations, quality systems, healthcare finance and administration.

04 ♦ ACADEMIC APPOINTMENTS

Lecturer of Radiology

2020 – PRESENT

Aswan University, School of Medicine

- Delivers undergraduate and postgraduate radiology teaching and clinical instruction.
- Supervises master's and doctorate theses in diagnostic radiology.
- Serves on departmental academic and examination committees.

Administrator & Assistant Lecturer of Radiology

2013 – 2020

Aswan University, School of Medicine

- Conducted diagnostic imaging teaching for residents and undergraduates; contributed to curriculum development and departmental strategy.

Teacher & Examiner of Radiographers

2018 – 2022

Assiut & Aswan Institute of Technicians and Radiographers — Ministry of Health

- Taught and examined approximately 350 post-graduate radiographers.

Resident of Diagnostic Radiology

2011 – 2013

Assiut University Hospitals

House Officer

2010 – 2011

Assiut University Hospitals

05 ♦ CLINICAL & CONSULTANT APPOINTMENTS

Consultant of Radiology

NOV 2025 – PRESENT

Assiut Police Hospitals

Radiology Consultant & Head of CT / MRI Unit

2021 – 2024

Aswan El-Sadaka Hospital, Aswan

- Led CT and MRI unit operations, protocol governance and reporting quality.

Radiology Specialist (part-time)

2016 – 2019

Aswan Oncology Centre · Magdy Yacoub Heart Foundation (observer & researcher)

06 ♦ HOSPITAL MANAGEMENT, QUALITY & ACCREDITATION

Deputy Director — Aswan University Hospital

2015 – 2018

Deputy Director — Radiology Department, Aswan University

2014 – 2016

Member — Quality Control Unit, Aswan University Hospitals

2018 – PRESENT

Administrator of Radiology — Aswan University

2013 – 2014

Coordination, Quality & Accreditation Roles

SINCE 2011

Assiut & Aswan University Hospitals

- Coordinator of teaching programmes for undergraduates, house officers and residents — a residency programme of approximately 209 trainees.
- Coordinator of the pre-employment orientation course for junior residents, Assiut University Hospital (2011–2012).
- Formal member of the Quality Assurance team, Assiut University Hospitals (2011–2012).
- Contributor to the residency logbook and credit-point system for the master's-degree programme under the CIQAP accreditation project, Aswan Faculty of Medicine (since 2015).

07 ◆ EXECUTIVE & ENTREPRENEURIAL LEADERSHIP

Elnokhba Radiology · Al-Qusiya, Assiut — Co-Founder & CEO

2015 – PRESENT

Flagship venture — two branches

- Founded the group's first radiology centre and developed it into an integrated diagnostic service handling approximately 300 cases per day, served by a shared referral network of about 300 physicians.
- Grew daily volume from 10 cases per day in 2016 to approximately 300 in 2026 — a thirty-fold increase, roughly 51 per cent compound annual growth sustained over ten years.
- Held real pricing through a decade of high inflation and repeated currency devaluation: average realised revenue per study rose approximately 300–500 per cent in nominal terms, tracking or exceeding cumulative domestic CPI, so that revenue growth compounded volume rather than substituting for it.
- Commissioned and operates a GE 32-detector CT, a 1.5T MRI, three ultrasound units and two echocardiography units serving adult and paediatric work.
- Grew the team to approximately 70 people, including 10 consultant physicians, 20 technicians and 15 administrative staff.
- Established reporting service levels of a maximum of one hour for urgent studies and two hours for routine studies.

Elnokhba Company for Medical Services (LP) — Co-Founder

2018 – PRESENT

- Holding vehicle consolidating ownership, governance and financial reporting across the group's operating centres.
- Team of 19 people.

Elnokhba Diagnostic Hub — Founder & CEO

2024 – PRESENT

Multidisciplinary expansion — clinical laboratory, neurophysiology & consultant-led clinics

- Founded the group's multidisciplinary venture, comprising a clinical laboratory operating across two branches; a neurophysiology department with dedicated electroencephalography (EEG) and nerve-conduction (EMG / NCS) units; a 4D obstetric ultrasound unit; and consultant-led specialty clinics in orthopaedics, paediatric surgery and cardiology.
- Operates approximately 200 cases per day, drawing on the same shared referral network of about 300 physicians.
- Built a team of 49 people, including 9 consultant physicians, 20 technicians and 15 administrative staff.

Agyl Radiology Centre · Dairout — Founder & CEO

2023 – PRESENT

- Established a dedicated radiology centre extending advanced imaging access across Assiut governorate; led centre development, clinical-service planning and operating oversight.
- Scaled the centre from 10 cases per day at opening in 2023 to approximately 100 cases per day within three years — a ten-fold increase.
- Built a team of 19 people.

Eterna Radiology · Cairo — Co-Founder & CEO

2026 – PRESENT

- Co-founded an under-construction radiology venture translating the group's regional operating experience into a Cairo partnership — partnership design, service-line planning and the physician-led operating model.

08 ◆ AREAS OF EXPERTISE

CLINICAL & SUB-SPECIALTY

- Expert across renal imaging modalities
- Prostate mpMRI and PI-RADS v2.1 structured reporting
- Renal transplant imaging — donor and recipient work-up
- Multiparametric MRI, DWI / ADC quantification
- Hepatobiliary and GIT triphasic MSCT; liver donor volumetry
- Ultrasound, Doppler and transrectal ultrasound
- Neuro, chest and cardiac cross-sectional imaging
- Teaching of residents and technologists

EXECUTIVE, ADVISORY & OPERATIONAL

- Multi-site diagnostic operations and clinical governance
- Imaging-centre feasibility, due diligence and business cases
- Seven-year financial modelling, capital structuring and financing
- Partnership agreements, valuation and exit frameworks
- Radiology service-line design
- Responsible medical-AI adoption and vendor evaluation
- Residency programme design and postgraduate supervision

09 ♦ INSTITUTIONAL ADVISORY PRACTICE

Advisory engagements for hospitals, imaging groups, healthcare investors, health-technology teams, speakers' bureaus and research collaborators — combining clinical judgment, operations, health economics and responsible AI so that strategy moves from presentation to implementation.

ENQUIRIES office@drahmedmhsb.com · +20 106 564 6511 · drahmedmhsb.com/advisory

SERVICE LINES

INVESTMENT & STRATEGY

- Imaging-centre feasibility studies and due diligence
- Modality and equipment business cases
- Expansion, partnership and market-entry strategy
- Health-economics and reimbursement analysis

OPERATIONS, QUALITY & AI

- Radiology service-line design and workflow redesign
- Clinical governance and quality assessment
- Medical-AI readiness, vendor evaluation and governance
- Structured reporting and turnaround-time programmes

10 ♦ ARTIFICIAL INTELLIGENCE & DIGITAL INNOVATION

CLINICAL & RADIOLOGICAL APPLICATIONS

- AI-assisted reporting workflows supporting detection, prioritization and structured reporting in CT and MRI practice.
- Applied use of large language models for structured radiology reporting, clinical documentation, differential-diagnosis support and rapid literature synthesis.
- Automation of standardized reporting templates — including PI-RADS structured reports — to improve inter-reader consistency and turnaround time.

BUSINESS, FINANCIAL & OPERATIONAL APPLICATIONS

- AI-driven financial modelling: feasibility studies, five-year projections and scenario analyses generated through AI-assisted spreadsheet and document pipelines.
- AI-supported drafting of legal, governance and operational instruments — partnership and withdrawal agreements, policy manuals and SOPs — in bilingual Arabic / English formats.
- AI-augmented marketing: campaign planning, video scripting and patient-education content for the group's digital presence.

PUBLIC EDUCATION IN MEDICAL AI

- Publishes medical-AI teaching through the Middle East Medical AI (MEMA) channel, and maintains a public lecture and workshop library on SlideShare.

11 ♦ SELECTED STRATEGIC INITIATIVES

FINANCIAL PLANNING, FEASIBILITY & INVESTMENT ANALYSIS

- Authored multi-scenario financial feasibility studies and five-year financial models to Big-4 presentation standard for new diagnostic ventures — including a 1.5T MRI centre, a multi-modality CT / X-ray / ultrasound centre, and a 15-branch medical-laboratory chain on a hub-and-spoke model.
- Built detailed capital, cash-flow and liquidity-risk analyses supporting financing decisions, bank-initiative funding applications and identification of working-capital gaps.
- Designed financial dashboards and cost / net-worth tracking models for continuous oversight of clinical and operational performance across the group.

CLINICAL INNOVATION & SUB-SPECIALTY PROTOCOLS

- Standardised prostate MRI reporting on PI-RADS v2.1 and established renal-transplant imaging protocols, translating fellowship-level sub-specialty practice into routine centre workflow.
- Introduced advanced uro-radiology and multiparametric MRI services to a previously under-served Upper-Egypt population.
- Embedded structured reporting templates and RADS-based classification across the group's reporting practice to improve consistency, defensibility and turnaround.

EDUCATION, TRAINING & QUALITY SYSTEMS

- Coordinated teaching programmes for undergraduates, house officers and residents, managing a residency cohort of approximately 209 trainees.
- Taught and examined approximately 350 post-graduate radiographers under the Ministry of Health at the Aswan Institute of Technicians and Radiographers.
- Contributed to quality assurance and accreditation initiatives — Quality Control Unit membership and the CIQAP residency logbook and credit-point system at Aswan and Assiut University Hospitals.

12 ♦ CLINICAL FELLOWSHIPS & SUB-SPECIALTY TRAINING

Urology & Nephrology Center (UNC), Mansoura University

2016 – 2018

Full-time Clinical Fellow & Researcher — 24 months

- Renal graft evaluation and follow-up for donors and recipients using contrast-enhanced CT, MRI and angiographic studies.
- Prostate imaging including transrectal ultrasound and multiparametric MRI reported to PI-RADS v2.1.
- Male-infertility imaging: TRUS and dedicated MRI of the prostate, seminal vesicles, vas deferens and testes.
- Hands-on exposure to uro-radiological interventions performed exclusively at UNC.
- Contributed to multiple team research projects and built a curated archive of several thousand indexed cases as a reference library for postgraduate research.

Gastrointestinal Surgery Center (GISC), Mansoura University

2018

Fellow Doctor — part-time

- High-quality barium studies, including barium defecography.
- Hepatobiliary and GIT triphasic MSCT for congenital, traumatic and neoplastic pathology.
- Liver donor and recipient evaluation — ultrasound, portal-vein and hepatic-artery Doppler.

Magdy Yacoub Heart Foundation, Aswan

2016 – 2019

Clinical Observer & Researcher — part-time

- Advanced cardiac CT and cardiac MRI in a tertiary cardiac centre.

13 ♦ PEER-REVIEWED PUBLICATIONS

- 01 Ahmed AH, Hamdy AH, Ebeed AE, et al. Interobserver agreement of Prostate Imaging–Reporting and Data System (PI-RADS v2). *Egyptian Journal of Radiology and Nuclear Medicine* 2021; 52:5. doi.org/10.1186/s43055-020-00378-w
- 02 Ahmed AH, et al. Role of multiparametric MRI in loco-regional staging of prostatic cancer. *Medical Journal of Cairo University*.
- 03 Ahmed AH, et al. MRI role in early detection and discrimination of prostate cancer. *Medical Journal of Cairo University*.
- 04 Co-author. Frequency of rifampicin-resistant *Mycobacterium tuberculosis* by GeneXpert MTB/RIF. *Indian Journal of Tuberculosis* 2023; 70(3).
- 05 Co-author. Clinical, physiological and radiological phenotypes of COPD patients. *The Egyptian Journal of Bronchology* 2023; 17:59. doi.org/10.1186/s43168-023-00232-3
- 06 Galal et al. Is there a correlation between pulmonary inflammation index, COVID-19 disease severity and outcome? *SVU-IJMS* 2022; 5(2):35–50.
- 07 Mahmoud HA, Mostafa RG, El-Ebidi AM, Ahmed AH, Saadi MG. Fibroblast growth factor 23 and risk of vascular calcification in haemodialysis patients. *International Journal of Chemical and Biochemical Sciences* (ISSN 2226-9614).

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RESEARCHGATE researchgate.net/profile/Ahmed-Mhsb

14 ♦ THESIS SUPERVISION, COURSES & SCIENTIFIC PRESENTATIONS

POSTGRADUATE THESIS SUPERVISION

- Doctorate thesis — *Fibroblast Growth Factor 23 and Risk of Vascular Calcification in Haemodialysis Patients*, Aswan School of Medicine.
- Master's thesis — *The Role of Computed Tomography in Phenotyping of COPD*, Aswan School of Medicine.
- Master's thesis — *Role of Cardiac CT in Calcium Scoring*, Aswan School of Medicine.

TEACHING COURSES DELIVERED

Vascular Radiology — Mansoura University (2019) · Chest Ultrasound — Chest Department, Assiut University (2019) · Pulsatile Tinnitus — ENT Department, Assiut University (2019) · Obstetric & Gynaecologic Ultrasound — Assiut University (2018) · Chest CT — Aswan (2016) · Neuroradiology — Aswan (2014).

SCIENTIFIC PRESENTATIONS

- *Barium and MRI Defecography Made Easy* — Radiology Symposium, Aswan University (2019).
- *ADC as a Prognostic Factor in the Evaluation of Prostate Cancer* — Aswan University (2019).
- *Petrous Anatomy for Residents* — Radiology Symposium, Aswan University (2018).
- *Renal Graft Imaging* — Aswan University (2017).
- *Radiology of Pulsatile Tinnitus* — Radiology Symposium, Assiut University (2013).
- *DWI & ADC Quantitative Evaluation of HCC Post-Ablation* — Assiut University (2012).

15 ♦ MEMBERSHIPS, CONFERENCES & CONTINUING EDUCATION

MEMBERSHIPS

Radiological Society of North America (RSNA), USA — 2026 – present, Member No. 02128343
Egyptian Society of Radiology & Nuclear Medicine (ESNMR)
European Society of Radiology (ESR)
African Society of Radiology (ASR)

CONGRESSES

ESNMR Annual Congress (2021, 2022, 2023, 2024)
African Society of Radiology Congress (2018, 2019, 2022, 2023)
MEET Symposium (2018, 2019, 2020)

RESEARCH TRAINING

International Training Course in Scientific Writing & Publication, Aswan (2018)
Medical Research Conference “Develop Your Research Potentials”, Mansoura University (2016)

16 ♦ TECHNICAL SKILLS, SYSTEMS & LANGUAGES

PROFESSIONAL CAPABILITIES

- Reporting of all CT and MRI examinations across body regions
- Performance and reporting of ultrasound, Doppler and TRUS
- Image-guided and interventional procedures
- Structured reporting and RADS classification systems
- AI-assisted reporting and workflow design
- Radiology department and personnel management

SYSTEMS, TOOLS & LANGUAGES

- GE Centricity RIS · PACS administration
- Microsoft Office (advanced Excel financial modelling) · SPSS
- LLM and generative-AI platforms for clinical and business workflows
- ICDL certified (2010)
- Arabic — native · English — excellent (TOEFL iBT 90)

17 ♦ COMMUNITY SERVICE & PUBLIC HEALTH ENGAGEMENT

- Delivered hundreds of free sonographic examinations through community medical campaigns.
- Participated in non-profit medical campaigns across Abu Simbel and Kom Ombo (2016–2020).
- Public lectures on breast-cancer screening and the role of radiology in early diagnosis — Assiut Governorate.
- Public-awareness lectures on prostate-cancer screening for men.

18 ♦ PERSONAL DETAILS & REFEREES

PERSONAL

Date of birth 10 February 1987 · Egyptian nationality · Married with three children
Military service: exempted.

REFEREES

Prof. Dr. Tarek El-Diasty

Founder, Radiology Department, Urology & Nephrology Center; Chief, ESNMR — Mansoura University.

Mentor.

Prof. Dr. Mostafa Hashem Othman

President, Radiology Department, Assiut University Hospital.

Mentor and examiner.

Prof. Dr. Mohamed Abo Elghar

Vice-Director, Urology & Nephrology Center — Mansoura University.

Dr. Wael Mohamed Wagdy

Consultant & Head of Radiology Department, Saudi German Hospital, Kingdom of Saudi Arabia.

Full contact details for all referees are available on request.

Dr. Ahmed Hamdy Mhsb MD

Consultant & Lecturer of Diagnostic and Interventional Radiology

Academic physician, founder and group chief executive — building institutional, scalable radiology systems that are quality-governed and ready for responsible artificial intelligence.

CREDENTIALS

ACADEMIC QUALIFICATIONS

- 2009**
MBBCh — Medicine & Surgery
Assiut University
- 2014**
MSc Diagnostic Radiology
Assiut University
- 2019**
European Diploma of Radiology — EDiR
European Board of Radiology
- 2020**
MD (PhD) Diagnostic Radiology
Aswan University

EXECUTIVE & AI CREDENTIALS

- 2012**
Hospital Management Diploma
American University in Cairo
- 2026**
AI in Healthcare Diploma
American University in Cairo
- In progress**
MBA — School of Business
American University in Cairo
- In progress**
AI in Health Care: Strategies to Implementation
Harvard Medical School — Executive Education
- 2026**
AI in Healthcare Specialization
Stanford Online · 5 courses
- 2026**
Google AI Professional Certificate
Google · 8 courses
- 2026**
Foundational AI Certificate
RSNA — in progress
- 2026**
Ethics & Governance of AI for Health
World Health Organization
- 2026**
ISO/IEC 22989:2023 & EU AI Act
British Standards Institution



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CAREER

- 2010 – 2011**
House Officer
Assiut University Hospitals
- 2011 – 2013**
Resident of Diagnostic Radiology
Assiut University Hospitals
- 2013 – 2020**
Administrator & Assistant Lecturer
Aswan University, School of Medicine
- 2014 – 2018**
Deputy Director — Hospital & Radiology Dept.
Aswan University Hospital
- 2015 – Present**
Co-Founder & CEO
Elnokhba Radiology · Al-Qusiya, Assiut
- 2016 – 2018**
Clinical Fellow — Uro-Radiology
Urology & Nephrology Center, Mansoura
- 2020 – Present**
Lecturer of Radiology
Aswan University, School of Medicine
- 2021 – 2024**
Consultant & Head of CT / MRI Unit
Aswan El-Sadaka Hospital
- 2023 – Present**
Founder & CEO
Agyal Radiology Centre · Dairout
- 2024 – Present**
Founder & CEO
Elnokhba Diagnostic Hub
- 2025 – Present**
Consultant of Radiology
Assiut Police Hospitals
- 2026 – Present**
Co-Founder & CEO
Eterna Radiology · Cairo

17+

YEARS OF
PRACTICE

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VENTURES

≈600

CASES
PER DAY

157

TEAM
MEMBERS

7

PEER-REVIEWED
PAPERS

30×

FLAGSHIP
GROWTH

CORE EXPERTISE

PI-RADS v2.1
Structured Reporting

Uro-Radiology
& Prostate mpMRI

Renal Transplant
Imaging

Multi-Site Diagnostic
Operations

Responsible
Medical AI

“I lead the transformation of radiology care through innovation, quality governance and responsible artificial intelligence.”