

## PROFILE

I'm considered motivated, high eagerness to learn, high interest to new knowledge, flexibility in working hours, and i can adapt with new environment. I have many experiences in radiological skills and I am familiar with the equipment and procedures of the facility. I also have good skills in communication with Indonesian language or English, and I can work in team or independently.

## CONTACT

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# MULIA RAHMANSYAH

Radiologist

## EDUCATION

**Universitas Padjadjaran**
2014 - 2018
Radiologist Specialist, Faculty of Medicine, Universitas Padjadjaran
GPA : 3,80

**Universitas Padjadjaran**
2002 - 2008
Medical Doctor, Faculty of Medicine, Universitas Padjadjaran

**Senior High School 8 Jakarta**
1999 - 2002

## WORK EXPERIENCE

**Kementerian Pendidikan dan Kebudayaan - GP**
2010 - Now

**Universitas Trisakti - Lecturer**
2019 - Now

**RS. Hermina Daan Mogot – Radiologist**
2019 - Now

**RS. Murni Teguh Jakarta – Radiologist**
2019 - Now

**Tirta Medical Center – Radiologist**
2024 - Now

## ORGANIZATIONAL INFO

**Perhimpunan Dokter Spesialis Radiologi Indonesia cabang Jakarta PDSRI Jaya**
2024 – Now

**Ikatan Dokter Indonesia (IDI)**
2012 - Now

## PUBLICATION

Studi Kasus: Eksostosis Herediter Ganda (EHG) di Skapula dan Tibia Fibula pada Anak Laki-laki usia 14 tahun, Jurnal Acta Trimedika 2025

Case Report of Megadose Methylprednisolone in Acute Traumatic Spinal Cord Injury, Journal of Drug and Alcohol Research 2024

Case Report of Management of Increased Intracranial Pressure in Epidural Hematoma, Journal of Society Medicine 2024

Laporan Kasus Infeksi/Inflamasi Traktus Gastrointestinal Bawah Abses Perianal Dengan Fistula, Jurnal Acta Trimedika 2024

Pendekatan Radiologis Pada Kasus Malrotasi Intestinal Dengan Midgut Volvulus, Jurnal Acta Trimedika 2024

Reaksi Berduka pada Penyintas Kehilangan Bunuh Diri: Laporan Kasus,Jurnal Acta Trimedika 2023

Ketebalan Tunika Intima Media Karotis dan Fungsi Kognitif pada Wanita Menopause, Jurnal Neurona 2023

Radiographic lumbosacral angle has a low yield for diagnosing low back pain in workers 20-70 years of age, Universa Medicina 2022

Delayed asymptomatic blunt traumatic diaphragmatic hernia: an unusual case report, Universa Medicina 2021

Studi Pendahuluan Penggunaan Volume Of Interest (Voi) dalam Menganalisis Biodistribusi Senyawa Pengontras Gd-Dtpa-Folat Dibandingkan Dengan Gd-DTPA Pada Hepar dan Ginjal Tikus Menggunakan MRI, Jurnal Penelitian Dan Karya Ilmiah 2021

## QUALIFICATION INFO

English speaking
Computer literate
Internet literate
Responsible, smart worker, discipline, trustworthy, innovative