

# 什麼是全身磁力共振檢查 What is Whole Body MRI Screening?

全身磁力共振檢查是一種全面且非侵入性的健康檢測方法，能有效於早期發現疾病，並避免使用游離輻射，確保病人安全。這項先進的影像技術能在症狀出現前識別出多種潛在健康問題，是積極健康管理的重要工具。

## 早期癌症偵測：

全身磁力共振能有效檢測肝臟、胰臟、腎臟及骨骼等重要器官中的細小早期腫瘤。及早發現有助於更有效的治療，並大幅提升存活率

## 幫助識別隱性疾病：

全身磁力共振檢查能檢測以下隱性健康問題：

- 肝臟疾病：包括脂肪肝及肝硬化
- 腎結石及膽結石
- 脊椎及關節疾病
- 全面腦部影像檢查

人類的大腦僅重約 3 磅，卻是身體的指揮中心，負責調控所有身體及認知功能。全身磁力共振檢查有效檢測以下重要指標：

**腫瘤偵測：**可於早期發現腦膜瘤及神經瘤等小型腫瘤，讓治療更安全有效。

**中風預防：**可發現隱性中風 (或小中風)，協助醫生臨床診斷，及早管理潛在風險因素，達預防之效。

## 結論

全身磁力共振檢查是一種功能強大的診斷工具，能深入了解您的健康狀況。透過及早發現多種疾病，它能夠及時治療及更理想的健康結果奠定基礎。立即安排全身磁力共振檢查，主動掌握您的健康。

參考文章由腦科中心提供



## What is Whole Body MRI Screening

Whole-body MRI screening offers a comprehensive and non-invasive approach to early disease detection, ensuring patient safety by avoiding exposure to ionizing radiation. This advanced imaging technique can identify a wide array of conditions, often before symptoms arise, making it a vital tool in proactive healthcare.

### Key Benefits:

#### Early Detection of Cancer

Whole-body MRI has the capability to detect small, early-stage tumours in critical organs, including the liver, pancreas, kidneys, and bones. Early identification is crucial for effective treatment and significantly improves survival rates.

#### Identification of Silent Conditions

Whole-body MRI can reveal silent health issues such as:

- **Liver Disease:** Including fatty liver and cirrhosis
- **Kidney and Gallbladder Stones**
- **Spinal and Joint Disorders**
- **Comprehensive Brain Imaging**

The brain, weighing just 3 pounds, is the body's command centre, overseeing all bodily and cognitive functions. Whole-body MRI is particularly beneficial for:

- **Tumour Detection:** Identifying small tumours like meningiomas and neuromas at an early stage allows for more effective and safer treatment options.
- **Stroke Prevention:** It can detect silent strokes, prompting clinicians to manage underlying risk factors and prevent future incidents.

### Conclusion:

Whole-body MRI screening is a powerful diagnostic tool that provides invaluable insights into your health. By detecting a variety of conditions early, it paves the way for timely interventions and better health outcomes. Schedule a whole-body MRI screening to take control of your health today.

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