

# Kyle Vaules

**Time of Scan:**  
25 April 2023, 08:15AM

**Scan type:**  
Complete whole body scan

**Sex:**  
Male

**Height:**  
5' 11"

**Weight:**  
196 pounds

**DOB:**  
1978-06-23

**Referring Clinician:**  
Dr. David Popiel

**Location:**  
Forward, Charlotte

**Reason for scan:**  
Proactive health screening

## TECHNIQUE

No contrast MR imaging across Head, Neck, Chest, Spine, Abdomen/Pelvis, Whole-body.

## DISCUSSION

Whole-body MRI screenings are advanced imaging procedures designed to provide detailed images of the body's internal structures using a powerful magnetic field and radio waves. While these screenings can offer valuable insights for detecting and evaluating various conditions, they are not infallible and may not detect all diseases or abnormalities. Additionally, the findings from a whole-body MRI may necessitate further diagnostic testing or specialist consultations to fully understand their significance. It is important to note that whole-body MRI screenings are not suitable for everyone. Individuals with certain implants, devices, or specific medical conditions may not be eligible for this type of imaging. Prior to undergoing a whole-body MRI, it is crucial to disclose any relevant health information, including allergies, existing health conditions, or the presence of any implants or devices, to ensure the safety and effectiveness of the screening. Whole-body MRI screenings should not replace routine health check-ups or be used as the sole basis for diagnosing or treating health conditions. Always consult with a healthcare provider for a comprehensive assessment of your health needs.

## FINDINGS

SPINE: ANATOMY: SPINAL CORD: Conus terminates at the T12-L1L1L1-L2level.DISCS: Normal.Multilevel disc dessication.BONES: SOFT TISSUES: CERVICAL SPINE: C2-C3: C3-C4: C4-C5: C5-C6: C6-C7: C7-T1: THORACIC SPINE: LUMBAR SPINE: T12-L1: L1-L2: L2-L3: L3-L4: L4-L5: L5-S1: OTHER: IMPRESSION: Normal MRI of the total spine.