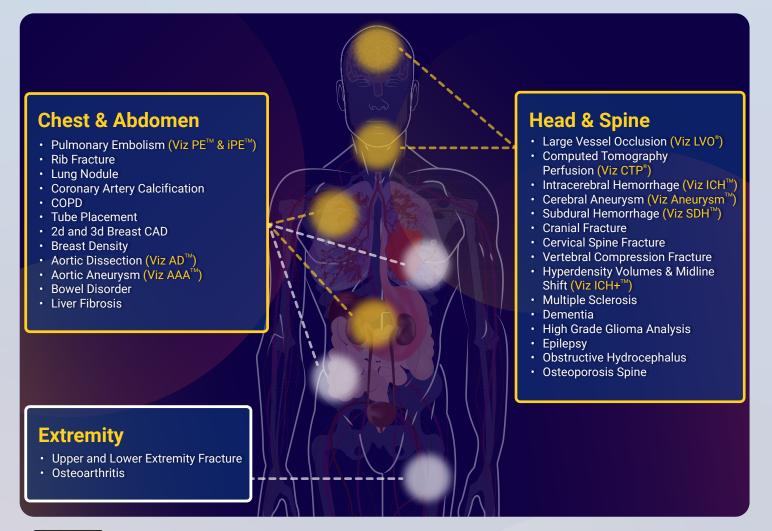
# Viz.ai One® & Microsoft Cloud for Healthcare



### **Unifying the Teams Behind Precision Care**

**Viz.ai and Microsoft's Precision Imaging Network together empower radiologists to lead with precision.** By uniting Al-driven insights from multimodal data and enabling seamless communication across the care network, our enterprise platform strengthens collaboration and accelerates care where it matters most.





- Real-time clinical intelligence driven by 50+ Al models
- · Faster triage, earlier detection, greater diagnostic confidence
- Comprehensive coverage across oncology, cardiovascular, gastrointestinal, orthopedic, spine, emergency, and neurosciences



# Viz.ai One® & Microsoft Cloud for Healthcare



## An Integrated AI Platform for System-Wide Collaboration

Together, Viz.ai and Microsoft's Precision Imaging Network deliver an enterprise AI platform that operationalizes precision care. Designed for interoperability, scalability, and security, Viz.ai One integrates seamlessly with existing PACS, EHR, and cloud environments to provide system-wide intelligence and measurable workflow gains. Supported by Microsoft Cloud for Healthcare, the platform empowers organizations to deploy AI confidently—at enterprise depth and clinical speed.

#### **Accelerate treatment** decisions

73% faster CTA-to-team notification1

Imaging access that extends beyond PACS

#### Best in class Al<sup>2</sup>

50+ FDA-cleared algorithms for critical care pathways



#### **Embedded in** your workflow

Prioritized worklist for acute findings

Al insights and images integrated directly in PACS

#### **Partnership Value**



**Accelerated Adoption** of over 50 Al Models



Reduced Integration Points & Infrastructure



Streamlined IT, Security, and Contracting Process



Specialty Workflow and **Communication Tools** 

#### **Who Benefits**



Radiology



Specialty Physician & Care Teams



**Patients** 



**IT & Security** 



**GDPR Compliant** 





**ISO Certified** 





**AWS Well-Architected** 

**CSA Certified** 

**NIST Compliant** 

