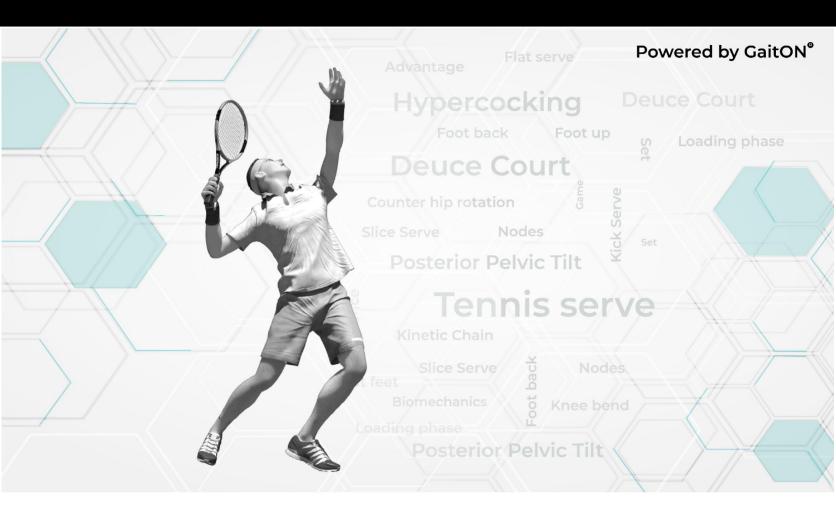
# report | Tennis Serve Analysis



# **YOUR LOGO**

PATIENT DETAILS				
NAME				
AGE (Yrs.)				
WEIGHT (kg)				
HEIGHT (ft)				
GENDER				
CLINICIAN				
DATE				

### **OVERVIEW**

For your understanding: GaitON can be used to assess tennis serve biomechanics & identify various biomechanical faults present during the serve. Each fault can be caused due to a physical limitation in the body or a technical issue

The following table gives an overview of the various key nodes present during the tennis serve, evaluated at maximum knee bend.

POSTERO-LATERAL VIEW							
Knee Bend	Yes	1	No				
Counter Hip Rotation	Yes		No	1			
Posterior Hip Tilt	Yes		No	1			
Trunk Hip Separation	Yes		No	1			
Shoulder Alignment	Yes	1	No				

ANTERIOR VIEW				
Foot Position	Yes	✓	No	

GLOSSARY

Yes: Node is present, indicating good mechanics No: Node is absent, indicating bad mechanics

### **Posterolateral View**

#### All nodes are evaluated at the position of maximum knee bend



## Anterior View

#### All nodes are evaluated at the position of maximum knee bend

