



KRIVERA

— LONGEVITY DIAGNOSTICS —

Precision • Wellness • Metabolic Health

HEALTHIER
TOMORROWS
AT EVERY AGE

BONE HEALTH

DXA bone mineral density

Spine + one hip Scan fee	₹2,500
Spine + both hips	₹3,000
Single site / forearm	₹1,500
Forearm add-on when indicated	₹750



Bone density with age-appropriate interpretation



Fracture-risk review where appropriate



Follow-up comparison when previous scans are suitable

Written report included.
Consultation charged separately.

Low-dose X-ray examination.
Tell us if pregnancy is possible.



STRONGER
FOUNDATIONS
FOR LIFE AHEAD



Tellapur, Hyderabad



Enquiries:
+91 73961 43487



contact@krivera.in

A unit of SMKavi Indo-Euro Private Limited

UNDERSTAND
TODAY
FOR A
HEALTHIER
TOMORROW



HEALTH
INSIGHTS
FOR A
LONGER
TOMORROW

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BODY COMPOSITION

BODY
DATA
FOR A
HEALTHIER
YOU

Know what makes up your weight



Whole-body DXA

Scan fee **₹3,000**



Total body fat percentage and fat mass



Lean tissue and bone mineral content



Arm, leg and trunk distribution



Left-right and android-gynoid analysis

One scan. A detailed composition report.

Whole-body composition does not replace a dedicated spine-and-hip osteoporosis assessment.

Written report included. Consultation charged separately.



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VISCERAL FAT PROFILE

Understand your fat distribution

DXA body composition + VAT analysis

Scan fee

₹3,500

- Estimated abdominal visceral fat
- Android-gynoid fat distribution
- Total and regional fat and lean tissue
- Baseline for clinician-guided follow-up

VAT is an estimate. This scan does not diagnose diabetes or fatty liver.
Written report included. Consultation charged separately.



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MUSCLE HEALTH

Measure the lean-mass component

DXA body composition with
muscle-mass indices

Scan fee

₹3,500

- Appendicular lean mass
- Lean mass index adjusted for height
- Arm and leg lean-tissue distribution
- Comparison over time when clinically appropriate

Supports sarcopenia assessment.

A diagnosis also needs muscle-strength and physical-performance assessment; these tests are not included.

Written report included. Consultation charged separately.



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SPORTS & FITNESS

Measure body composition over time

Athlete DXA profile

Scan fee **₹3,500**



Body fat and lean-tissue distribution



Left-right limb comparison



Regional baseline for training and nutrition review



Follow-up comparison when available

For recreational and competitive adult athletes.

DXA measures composition, not muscle strength or athletic performance.

Written report included. Consultation charged separately.





WEIGHT-MANAGEMENT FOLLOW-UP

Track fat and lean-tissue change



Two whole-body
composition scans

Package fee **₹5,500**



One baseline scan



One clinically appropriate
follow-up scan



Fat and lean-tissue
comparison



Written comparison
report included.

For clinician-led weight management,
including GLP-1 treatment or bariatric follow-up.

Follow-up timing is individualised.

Medicines, blood tests and consultations
are not included.



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BONE + BODY PROFILE

For bone health and body composition

Combined DXA package

Package fee

₹4,500

- Lumbar spine + one hip bone density
- Whole-body fat and lean-tissue analysis
- Regional body-composition report
- Clinical interpretation

Suitable when both assessments are indicated, including menopause and healthy-ageing reviews.

No blood tests included.

Written reports included. Consultation charged separately.





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VERTEBRAL ASSESSMENT

For specialist-referred bone-health review

Spine + hip DXA with lateral vertebral assessment

Package fee

₹3,500

LVA / VFA add-on
to bone DXA

₹1,000

- Assessment for vertebral compression deformities
- Vertebral-height review
- Further imaging advice when needed

Additional specialist spine studies by referral.

Written report included.



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SPECIALIST ORTHOPAEDIC DXA

Targeted bone measurements

Scan fees

Periprosthetic bone-density study	₹ 2,500 per hip
Knee-region bone-density study	₹ 2,000 per knee
Full-femur assessment for atypical-fracture signs	₹ 2,000



Implant-region bone monitoring



Selected knee-region protocols



Femoral cortical assessment

By specialist referral.

These studies do not replace diagnostic X-rays, CT or MRI.
Written report included.



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PAEDIATRIC BONE HEALTH

Specialist-referred DXA assessment

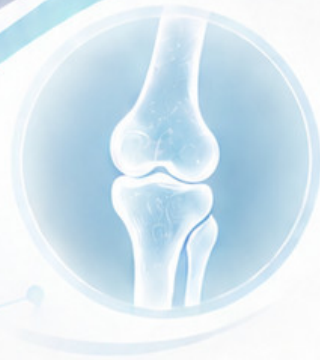
Scan fee from

₹3,500

- Lumbar spine bone assessment
- Whole-body assessment excluding the head
- Age-appropriate Z-score reporting
- Growth and clinical history considered

For selected children with a clinical indication.
By paediatric specialist referral.

Written report included. Consultation charged separately.



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TARGETED REGIONAL ANALYSIS

For specialist clinical enquiries

Regional DXA study

Scan fee from **₹3,500**

- Selected regions: bone, fat and lean tissue
- Limb distribution and asymmetry
- Regional fat and lean-tissue comparison

For selected rehabilitation or post-operative follow-up protocols.

DXA does not directly measure muscle strength or diagnose lymphoedema.

By specialist referral.

Written report included.



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Precision • Wellness • Metabolic Health

BONE HEALTH • BODY COMPOSITION • EXPERT IMAGING REVIEW

Explore our service packages



STRONGER
TODAY
FOR A
HEALTHIER
TOMORROW



BONE HEALTH

Spine, hip and selected forearm DXA



BODY COMPOSITION & VISCERAL FAT

Fat, lean tissue and fat-distribution analysis



MUSCLE HEALTH & SPORTS

Lean-mass indices and regional assessment



WEIGHT-MANAGEMENT FOLLOW-UP

Baseline and repeat body-composition comparison



BONE + BODY

Combined assessment for menopause and healthy ageing



VERTEBRAL & ORTHOPAEDIC STUDIES

Specialist bone and implant-region assessment



PAEDIATRIC & REGIONAL STUDIES

Selected clinically indicated protocols



INDO-EUROPEAN TELERADIOLOGY SERVICES

Second opinion by European-trained radiologists
Review of existing CT, MRI and other imaging
For patients, referring doctors and imaging centres



EXPERT IMAGING INSIGHTS
ACROSS BORDERS

TRUSTED OPINIONS.
BROADER PERSPECTIVES.
BETTER CARE TOGETHER.

Teleradiology and second opinions review scans performed elsewhere.



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WOMEN'S HEALTH

Bone & body composition package
For menopause and healthy-ageing reviews

DXA package
₹4,500

- Lumbar spine + one hip bone density
- Whole-body fat and lean-tissue analysis
- Regional body-composition report
- Clinical interpretation

For women when clinically indicated.
Written reports included. Consultation
charged separately.
No blood tests included.
Tell us if pregnancy is possible.

