



6500+
images per scan

60 min
radiation-free

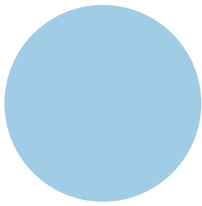
500+
detectable conditions

European Pioneer in Preventive Full-Body MRI & Check-ups

REVOSCAN
SWITZERLAND

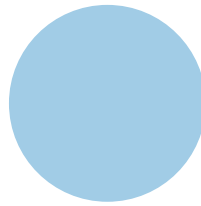
The four biggest threats to your health develop in silence.

Cancer. Heart disease. Neurological decline. Metabolic dysfunction. Together, these four conditions account for the vast majority of serious illness and premature death. And they have one thing in common: by the time you feel something, the disease has often been developing for years — sometimes decades. Standard annual check-ups were not designed to find these threats early. Blood pressure readings and basic blood panels miss most of what matters most. Revoscan was built to change that.



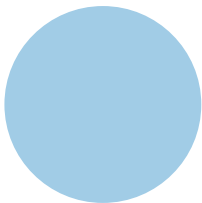
Heart Disease

The #1 cause of death worldwide. Coronary plaque builds silently for decades before a heart attack. Our cardiac MRI and CT calcium scoring reveal your true risk — years in advance.



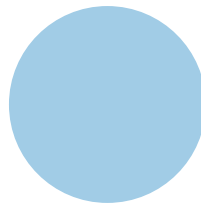
Cancer

71% of cancer deaths come from cancers not covered by current screening guidelines. Our full-body MRI and multi-biomarker blood panels detect abnormalities across all major organ systems — before symptoms appear.



Neurological Decline

Alzheimer's and other neurodegenerative diseases begin changing the brain 10–20 years before memory loss starts. Our AI-assisted brain MRI detects the earliest structural signals — when intervention has the greatest impact.



Metabolic Dysfunction

Insulin resistance, liver inflammation, hormonal imbalance, and hidden inflammation silently drive chronic disease. Our MRI protocol and comprehensive blood panel expose these risks in full.

A personalised, physician-led experience.

European pioneer in preventive full-body MRI
Personal consultation before and after your examination
Findings discussed calmly, with time for questions and next steps

Science-Led

6,500 images in 60 minutes,
interpreted by specialist
radiologists — one per
organ system

AI-Powered

Proprietary AI tools detect
early signals that statistical
models flag before clinical
symptoms appear

Concierge Care

A dedicated physician
accompanies you start to
finish — and a specialist
network is always within
reach

What sets us apart.

Revoscan	Standard check-up services
A team of radiologists specialised by organ system	General radiologist reads the whole scan
Personal physician from first call to final report	Nurse or video call follow-up
Blood draw at your home or hotel	Clinic-only appointment
Same-day preliminary results + full report in 7-10 days	Results in app after several days
Cardiac CT & coronary calcium scoring available	Rarely included — usually extra
Emergency specialist referral network	You navigate next steps alone

Find the check-up that fits your life.

Each package builds on the previous. Our medical concierge will guide you to the right level based on your age, health history, and goals — no unnecessary tests, no guesswork.

Essential CHF 4,500

Basic Check-Up · 1 exam · Full-Body MRI

Your first complete look at your body — clear, fast, radiation-free.

Who is this for?

Ideal for healthy individuals seeking a comprehensive baseline snapshot. If you've never had a full-body check-up, start here.

What's included

- ✓ Full-Body MRI (60 min · 6,500 images · zero radiation)
- ✓ AI-assisted brain health assessment
- ✓ Gynecological health screening (women) / Prostate screening (men)
- ✓ Body composition analysis — your muscle-to-fat breakdown

Essential Plus CHF 6,500

Core Check-Up · 2 exams · Full-Body MRI + Comprehensive Blood Panel

Everything in the Basic, plus deep metabolic and toxicity insight

Who is this for?

Best for healthy adults under 40. Establishes a robust 10-year health baseline — your body's starting point for a decade of proactive care.

What's included

- ✓ Everything in the Essential Check-Up
- ✓ Comprehensive blood panel (cardiovascular, metabolic, liver, kidney markers)
- ✓ Environmental toxicity screening

OUR CHECK-UP PACKAGES

Comprehensive CHF 6,790

Advanced Check-Up · 3 exams · Full-Body MRI + Blood Panel + DEXA Scan

Add precise bone density and full body composition mapping.

Who is this for?

Recommended for adults under 50 with no history of heart disease. A thorough picture of structural, metabolic, and whole-body health.

What's included

- ✓ Everything in the Essential Plus Check-Up
- ✓ DEXA scan — gold-standard bone mineral density assessment and body composition by region

Elite CHF 7,800

Elite Check-Up · 4 exams · Full-Body MRI + Blood Panel + DEXA + Cardiac CT

Our most complete check-up. Nothing left unchecked.

Who is this for?

The gold standard for adults over 50, or anyone with a personal or family history of heart disease. Designed to detect age-related disease and flag cancer at its earliest, most treatable stage.

What's included

- ✓ Everything in the Comprehensive Check-Up
- ✓ Heart & lung CT scan (low-dose contrast only if medically required)
- ✓ CT Coronary Artery Calcium Score — the most accurate predictor of future heart attack risk

Note for women over 40: Mammography is highly recommended and can be added to any package — priced separately.

A seamless journey, from first call to final clarity.

We've designed every touchpoint around one idea: this should feel like having the world's best doctor in your corner — not a transaction.

1

Pre-Visit Call — We listen before we scan

Our medical concierge reviews your health history, lifestyle, and goals in a personal call. We select the right check-up for you and prepare your personalized protocol.

2

Morning of Your Visit — We come to you

Your blood draw takes place at your home or hotel, early in the morning — no waiting rooms, no clinical stress. You then join us at our dedicated center, where your physician greets you personally.

3

Your Check-Up — 60 to 150 minutes

Depending on your package, your visit runs between one and two and a half hours. Your physician provides a warm, preliminary overview of findings immediately after your exams. If anything warrants further investigation, additional tests are run on-site without delay.

5

Your Report — 7 days later

You receive a detailed, personalized health report. Your physician then walks you through every finding in a private 1:1 consultation — translating complex data into clear, actionable next steps.

6

Ongoing Support — We stay with you

Your health doesn't stop at the door, and neither do we. If specialist follow-up is needed, our medical concierge connects you directly to the right experts from our network.



Real people. Real results.

Early detection changes lives. Here is what some of our patients have shared about their Revoscan experience.

"Excellent experience! Dr. Abed Kourhani is extremely professional, kind, and reassuring throughout the MRI process. The entire team is efficient and welcoming, and the equipment is modern and comfortable. I highly recommend this clinic for anyone needing an MRI — truly top-quality care."

T. Iliescu

Essential Check-Up · Romania

"I recently did the Revoscan full body MRI for preventive screening. The experience was excellent. The team was extremely professional, kind and efficient, and the whole process was very smooth. I plan to repeat it every two years and highly recommend it for anyone interested in preventive medicine."

B.E

Essential Check-Up · Geneva

"I just want to take a moment to express my gratitude to Revoscan! ☑ My experience with the total body MRI has been incredibly positive. The staff was friendly, professional, and made me feel at ease throughout the process. The care and attention I received truly made a difference. Thank you for prioritizing our health and well-being! ☑ #Grateful #Revoscan"

S. Omary

Comprehensive Check-Up · Basel

"Having my blood drawn at the hotel and then walking into a beautiful, calm space — it felt nothing like a clinic. More like a private health retreat."

A. Lefebvre

Elite Check-Up · Geneva

WHAT WE SCREEN FOR

Over 500 conditions. Across every major system.

Cancer Detection

Full-body MRI combined with advanced blood biomarker panels and optional low-dose lung CT — designed to detect early signs across all major organs, when treatment is most effective.

Heart Disease

Cardiac MRI, coronary artery assessment, plaque detection, and our CT Coronary Artery Calcium Score — one of the most reliable early predictors of heart attack risk.

Brain & Neurological Health

AI-assisted brain MRI analysis detects early structural changes linked to dementia, Alzheimer's, and other neurodegenerative conditions — years before any symptom appears.

Metabolic Health & Hormones

Liver health (fat & iron), lymph node function, systemic inflammation, hormone panel for men and women, and body composition via DEXA imaging.

Bone, Joint & Spine

DEXA scan and MRI provide unparalleled detail on bone density, spinal alignment, disc health, and joint degeneration.

Healthspan & Vitality

Beyond disease: muscle-to-fat ratio, biological age markers, and spinal health — so you can optimize not just how long you live, but how well.

Transparency you can trust.

Full-body MRI is a strong preventive tool, but like all screening it has limits. Very small lesions may not be visible, so regular follow-up with your own physician remains important.



Our examinations complement — and do not replace — targeted tests such as colonoscopy, mammography, cervical screening or stool testing, according to your personal risk profile.

The upper limbs (arms and hands) are not included in the MRI field of view. AI-assisted analysis supports, but never replaces, assessment by our radiologists.

Revoscan check-ups are for preventive purposes and are not covered by Swiss basic health insurance (LAMal/KVG). Some supplementary insurance plans may offer partial reimbursement; please check directly with your provider.

What our Full-Body MRI Protocol can detect

Our unique Full-Body MRI protocol screens for over 500 conditions across 16 body systems. Below is the full reference list.

Brain & Neurological

Acoustic schwannoma, Acute disseminated encephalomyelitis (ADEM), Alzheimer's disease, Arachnoid cyst, Arteriovenous malformation, Baló concentric sclerosis, Brain abscess, Brain aneurysm, Brain hemorrhage, Brain infarct, Brain mass, Brain metastases, Demyelinating plaque, Developmental venous anomaly, Generalized brain volume loss, Glioma, Hypertensive microangiopathy, Indeterminate lesion of the brain, Indeterminate lesion of the spinal cord, Marburg variant of multiple sclerosis, Meningioma, Multiple sclerosis / demyelinating disease, Neurocysticercosis, Non-specific / age-related white matter changes, Perivascular space prominence, Pineal cyst, Pituitary mass, Small vessel ischemia, Spinal cord infarct, Spinal cord metastases, Transverse myelitis, Tumefactive demyelinating lesion, White matter disease

Spine & Musculoskeletal

Ankylosing spondylitis, Anomalous number of ribs, Bone cyst (ankle/skeleton/knee/pelvis/shoulder/spine), Bone fracture, Bone island (ankle/skeleton/knee/pelvis/shoulder/spine), Bone marrow edema (ankle/skeleton/knee/pelvis/shoulder/spine), Congenital spinal canal narrowing, Conus level anomaly, Hemangioma of the skeleton, Indeterminate bone lesion, Indeterminate bone lesion of the spine, Kyphosis/lordosis, Number of vertebrae variant anatomy, Osteitis condensans ilii, Osteoarthritis, Prior/recent fracture of the sacroiliac joint, Rheumatoid arthritis, Rheumatism, Sacroiliac joint bone marrow edema, Sacroiliitis, Scheuermann's disease, Schmorl's node, Scoliosis, Spinal fracture, Spinal stenosis, Spondyloarthropathy (cervical/lumbar/thoracic), Spondylolisthesis, Split cord malformation, Syrinx, Tarlov (perineural) cyst, Tethered cord, Transitional vertebra, Tumor of skeleton/soft tissue

Joints (Knee, Shoulder, Hip, Ankle)

Baker's cyst, Bursitis (ankle/knee/pelvis/shoulder), Degeneration (ankle/knee/pelvis/shoulder), Effusion (ankle/knee/pelvis/shoulder), Hemangioma (pelvis/shoulder), Hip impingement, Hip replacement, Knee hemangioma, Knee metastases, Knee replacement, Muscle atrophy with fatty replacement (ankle/knee/shoulder), Muscle tear (ankle/skeleton/knee/pelvis/shoulder), Pelvis and hips metastases, Shoulder impingement, Shoulder metastases, Tumor (knee/pelvis/shoulder), Ankle hemangioma, Ankle metastases, Ankle tumor

Lungs & Chest / Mediastinum

Atelectasis, Hamartoma of the lungs and mediastinum, Lung consolidation, Lung metastases, Lung nodule, Lymphadenopathy of the chest, Pleural effusion, Pulmonary scar, Tumor of the lungs and mediastinum

Cardiac & Vascular

Aortic aneurysm, Cardiac metastases, Enlarged heart, Indeterminate cardiac lesion, Pericardial effusion, Pericardial fat, Splenic artery aneurysm

Liver & Biliary

Agensis of the liver, Angiosarcoma of the liver, Beaver tail liver, Bile duct stricture, Biliary cancer, Biliary cystadenocarcinoma, Biliary cystadenoma, Biliary hamartoma, Caroli disease, Cholecystitis, Choledochal cyst, Choledocholithiasis, Cystic hepatic metastases, Enlarged liver, Fat deposition in the liver, Focal nodular hyperplasia, Gallbladder appearance, Gallbladder septation, Gallstones, Hepatic adenoma, Hepatic biloma, Hepatocellular carcinoma, Indeterminate biliary lesion, Indeterminate cystic lesion of the liver, Indeterminate heterogeneous lesion of the liver, Indeterminate lesion of the liver, Iron deposition, Liver abscess, Liver hemangioma, Liver metastases, Lymphangioma of the liver, Partially resected liver, Phrygian cap (of gallbladder), Polycystic liver disease, Riedel's lobe, Shrunken liver, Simple hepatic cyst, Variant anatomy of hepatic vessels

Pancreas

Ductal adenocarcinoma, Endocrine pancreatic tumor, Fatty infiltration of the pancreas, Indeterminate cystic lesion of the pancreas, Intraductal papillary mucinous neoplasm (IPMN), Mucinous cystadenocarcinoma, Mucinous cystadenoma, Pancreatic pseudocyst, Pancreatitis, Serosus cystadenoma

Spleen

Accessory spleen, Hemangioma of the spleen, Indeterminate splenic lesion, Polysplenia, Splenic appearance, Splenic cyst, Splenomegaly, Wandering spleen

Adrenal Glands

Adrenal abscess, Adrenal adenoma, Adrenal cortical carcinoma, Adrenal cyst, Adrenal hemorrhage/calcification, Adrenal lymphoma, Adrenal metastases, Adrenal pseudocyst, Cortical hyperplasia, Hemangioma of the adrenal gland, Pheochromocytoma

Kidneys & Urinary Tract

Absent kidney, Atrophied kidney, Duplex kidney, Duplex ureter, Horseshoe kidney, Hydronephrosis, Indeterminate revoscan.ch · Switzerland's Elite Prevention & Check-Up Center · Preventive purposes only · Not covered by insurance cystic lesion of the kidney, Indeterminate fat-containing kidney lesion, Indeterminate solid kidney lesion, Kidney stone, Malrotation of the kidney, Polycystic kidney disease, Renal angiomyolipoma, Renal cell carcinoma, Renal leiomyoma, Renal lipoma, Renal oncocytoma, Renal papillary adenoma, Simple renal cyst, Transitional cell carcinoma of the kidney, Xanthogranulomatous pyelonephritis

Bladder & Ureters

Bladder diverticulum, Bladder obstruction, Bladder polyp, Bladder wall thickening, Bladder/ureter calculus, Cancer of the bladder and ureters, Cystocele, Hernia of the bladder, Indeterminate lesion of the bladder and ureters, Septation in the bladder and ureters, Total bladder volume, Urachal remnant, Ureterocele, Urinary tract metastases

Gynecology (Female Reproductive)

C-section scar, Dermoid cyst, Endometrial thickening, Endometrioma, Endometriosis, Enterocoele, Fibromatosis of the ovary, Fluid in the cul-de-sac, Hemorrhagic ovarian cyst, Indeterminate ovarian lesion, Intrauterine device (IUD), Müllerian duct anomaly, Nabothian cyst, Ovarian appearance, Ovarian cyst, Ovarian teratoma, Ovarian tumor, Polycystic ovary, Rectocele, Uterine adenomyosis, Uterine cancer, Uterine fibroid, Uterine position, Uterine prolapse

Prostate (Male Reproductive)

Benign prostatic hyperplasia (BPH), Calcification of the prostate, Heterogeneous prostate, Indeterminate prostate lesion, Prostate abscess, Prostate cancer, Prostate cyst, Prostate visibility, Prostatitis, Total prostate volume

Gastrointestinal (Bowel & Stomach)

Appendicitis, Bowel adenocarcinoma, Bowel carcinoid tumor, Bowel lymphoma, Bowel mass, Colitis, Crohn's disease, Diverticular disease, Enteritis, Esophageal leiomyoma, Esophageal malignancy, Esophageal polyp, Gastric adenocarcinoma, Hernia, Hiatal hernia, Indeterminate bowel lesion, Indeterminate gastric lesion, Pansinusitis, Soft tissue abnormality, Ulcerative colitis

Thyroid & Endocrine (Neck)

Diminutive thyroid, Enlargement of the thyroid, Hemorrhagic cyst of the thyroid, Heterogeneous thyroid appearance, Indeterminate thyroid nodule, Inflammation of the thyroid, Irregular cystic lesion of the thyroid, Lymphoma in the thyroid, Solid thyroid mass, Thyroid appearance, Thyroid cyst

ENT — Sinuses, Nasopharynx, Oropharynx, Hypopharynx

in the nasopharynx, Enlargement of the oropharynx, Granuloma of the inner ear or mastoid air cells, Hemorrhagic cyst (hypopharynx/nasopharynx/oropharynx), Indeterminate cystic lesion (hypopharynx/nasopharynx), Indeterminate lesion of the sinus, Indeterminate nodule (hypopharynx/oropharynx), Inflammation in the nasopharynx, Irregular cystic mass of the oropharynx, Known solid mass (hypopharynx/nasopharynx/oropharynx), Lymphoma in the nasopharynx, Lymphoma of the oropharynx, Lymphoma of the sinuses, Mastoiditis, Metastases in the nasopharynx, Metastases of the oropharynx, Mucocele, Mucous retention cyst, Narrowed airway, Polyposis of the nasal airways/sinuses, Sinonasal polyp, Sinusitis

Lymph Nodes

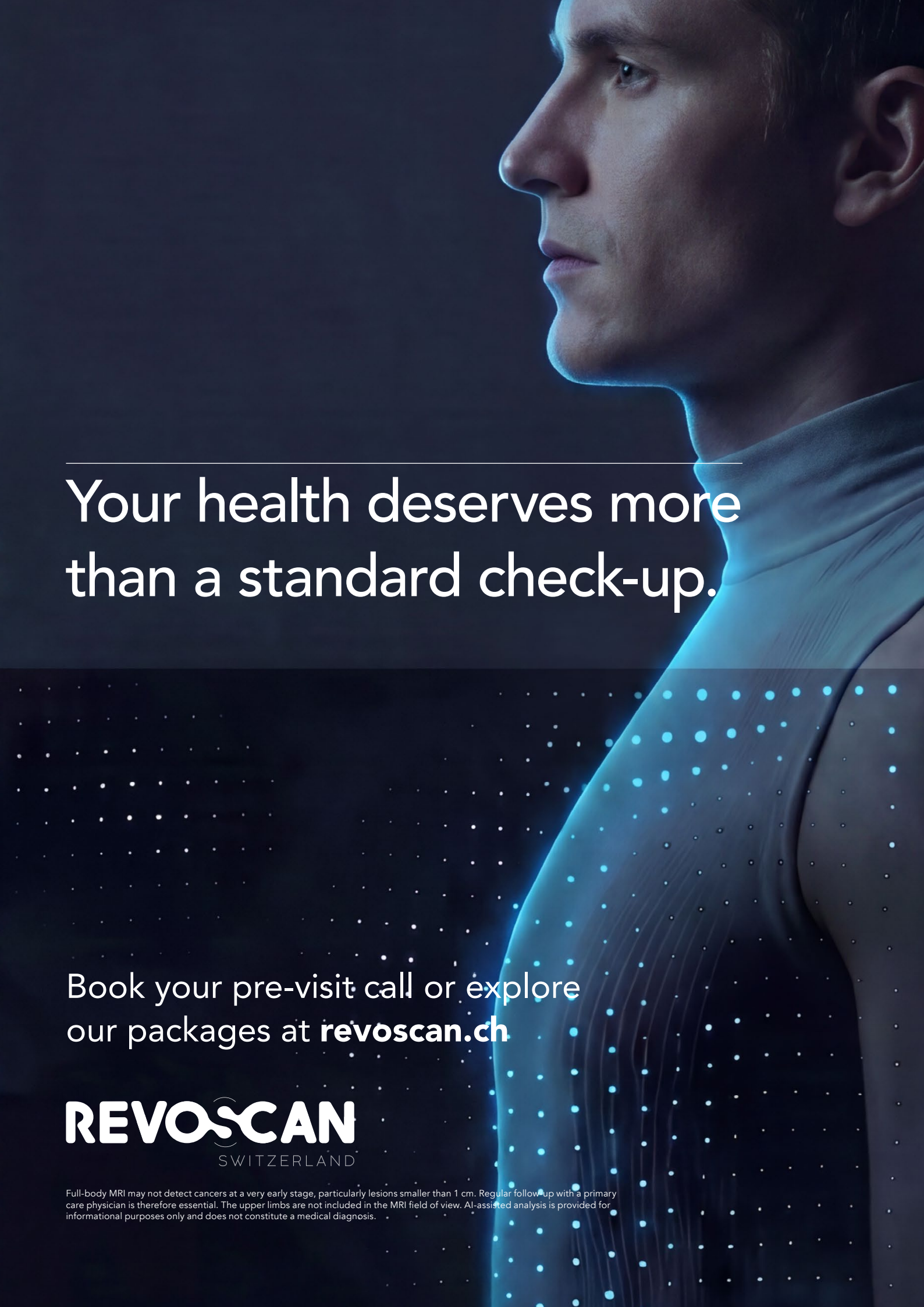
Enlargement of lymph nodes in the neck, Indeterminate cystic lesion of neck lymph nodes, Lymphadenopathy of the chest, Lymphoma in lymph nodes of the neck, Metastases in neck lymph nodes, Reactive or inflammatory lymph nodes of the neck

Breast

Breast cancer, Breast cyst, Breast implants, Breast tissue density, Indeterminate breast lesion, Mastectomy

Systemic / Multi-organ / Other

Hydatid cyst, Myxoma, Proteinaceous cyst, Sarcoidosis, Soft tissue edema



Your health deserves more
than a standard check-up.

Book your pre-visit call or explore
our packages at **revoscan.ch**

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Full-body MRI may not detect cancers at a very early stage, particularly lesions smaller than 1 cm. Regular follow-up with a primary care physician is therefore essential. The upper limbs are not included in the MRI field of view. AI-assisted analysis is provided for informational purposes only and does not constitute a medical diagnosis.