

We know that sometimes, it is difficult to compare one health assessment to another. Everyone claims theirs is the best as well as the most comprehensive which is understandable. However, when you are trying to make sense of it all it can be like trying to compare apples and pears.

To make life easier, we have produced this handy checklist. Set out on this page are all the scans, checks, assessments and tests (including blood tests) that comprise our Platinum Health Assessment. Next to each one are a couple of handy boxes so you can make a note of what you are being offered elsewhere.

Remember that some diseases (Lung Cancer, Coronary Heart Diseases and Colon Cancer for instance) can only be properly detected using CT. Also, if you opt for our Platinum Health Assessment, we can do the entire assessment (other than the follow up consultation) in 6 hours - in just one visit. And if having filled in the Checklist you are still a little bit confused with what you are being told, remember we are there to help at any stage in the process.

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	Platinum	Other A	Other B
CT Abdomen scan	<b>√</b>		
CT Virtual Colonoscopy scan	$\checkmark$		
CT Pelvis scan	<b>√</b>		
MRI Prostate scan (Men)	$\checkmark$		
Ultrasound Testes (Men)	$\checkmark$		
Ultrasound Ovaries (Women)	$\checkmark$		
CT Bone Density scan	<b>√</b>		
EOS CT Upright Skeleton scan	$\checkmark$		
Full body mole screen (skin cancer)	$\checkmark$		
Physical Examination	<b>√</b>		
Follow up consultation with Physician	<b>√</b>		
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Scans & Assessments	Platinum	Other A	Other B	Blood Tests (principal)			
Detailed Medical Questionnaire	<b>√</b>			Full blood count - testing for anaemia	$\checkmark$		
	*			Biochemistry - renal function & balance of salts	✓		
ECG	<b>√</b>			Liver function - evidence of strain / damage by toxins	$\checkmark$		
MRI Brain scan	<b>√</b>			Bone function - assess factors e.g phosphate for bone strength	$\checkmark$		
	*			Fasting glucose - to determine diabetes risk	$\checkmark$		
MRI Cerebral Artery Angiogram	$\checkmark$			HbA1C (Glycosylated haemoglobin) - long term avge glucose	$\checkmark$		
MRI Carotid Artery Angiogram	/	Total, LDL & HDL Cholesterol - cardiovascular and stroke risk	$\checkmark$				
With Carolla 7 thery 7 thighegrann	•			Triglycerides - circulating lipid - heart diseases and fatty liver	$\checkmark$		
Ultrasound Thyroid scan	$\checkmark$			Iron levels - low iron levels can be indicator of bowel cancer	$\checkmark$		
CT A orta accep			Thyroid function (T4 / TSH) - assesses function of thyroid	$\checkmark$			
CT Aorta scan	٧	V		PSA - Prostate specific antingen helps detect prostate cancer	✓		
CT Heart scan (Calcium score)	$\checkmark$			Vitamin D - muscle & bone strength, cognitive function	✓		
	· · · · · · · · · · · · · · · · · · ·		CEA - general tumour marker	$\checkmark$			
CT Coronary Angiogram	<b>√</b>			CA 19.9 (Women) - a tumour marker for breast cancer	√		
CT Chest scan	$\checkmark$			CA 125 (Women) - a tumour marker for ovarian cancer	√		
Digital mammogram (Women)	<b>√</b>			Covid 19 Antibody test	<b>√</b>		