



Chaum

2022

## Chaum Medical Check-up Programs

LIFE CENTER  
The Power to Age Beautifully

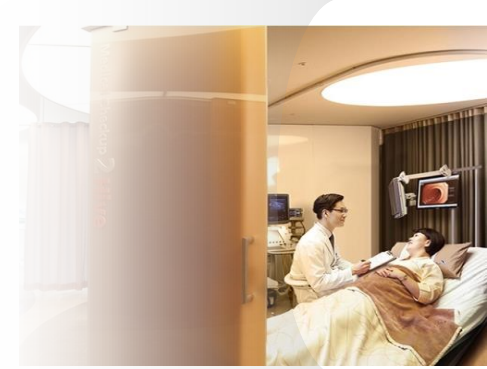
Chaum

The future of Personalized healthcare is here

*Chaum*



- 1 Private VIP medical checkup in HIVE rooms**  
 Providing privacy and efficiency by conducting the checkups in individual HIVE rooms
- 2 One-on-one post-consultation regarding your medical checkup results**  
 Post-consultation on the same day of your checkup, and recommendations on personalized treatments and health care management
- 3 One-on-one pre-consultation with your personal physician, for a customized medical checkup program**  
 With 40 physicians available on site, we limit our checkups to 25 per day, in order to provide high quality checkup services
- 4 Managing lifelong radiation exposure**  
 World's first radiation exposure management system (CHA-RMS) developed by Chaum
- 5 Chaum's holistic lifelong health management system**  
 With 10 outpatient clinics and 11 specialized clinics, we provide customized life care plans with our follow-up care systems



# PREMIUM MEDICAL & ANTI-AGING CHECKUP PROGRAM

LIFE CENTER  
The Power to Age Beautifully



Program		Price (KRW)	Recommended For	Test Items						
Light		<b>M 990,000</b>	▪ Clients in their 20s and 30s, in need of a quick and easy health screening	Light	Consultation, Physical measurements, Blood test, Urine test, EKG, EGD (gastroscopy), Abdominal U/S, Chest X-ray, Tumor marker (pancreas, liver, colon, ovary, prostate), Thin prep, Mammography, Post-checkup meal coupon					
		<b>F 1,190,000</b>								
Basic		<b>M 2,100,000</b>	▪ Clients requiring an overall general health assessment.	Light	Added*	* Eye test, Hearing test, Stool exam, CLO test (Helicobacter pylori), Thyroid U/S, Pulmonary function, Breast U/S				
		<b>F 2,400,000</b>								
Advanced	GI	<b>M 3,900,000</b>	▪ Clients with gastrointestinal symptoms, such as heartburn and indigestion. ▪ Clients with a family history of gastrointestinal cancers (esophageal, gastric, colon, etc.)	Basic	Added Urine cytology, Tumor marker (lung), Bone densitometry, Low-dose chest CT, Pelvic U/S, HPV, Female/ male sex hormone	+(a) Digestive (Colonoscopy, Abdomen + Pelvis 3D CT)				
		<b>F 4,530,000</b>								
	Heart	<b>M 4,300,000</b>	▪ Clients diagnosed with high blood pressure, high blood sugar, hyperlipidemia (metabolic syndrome) etc. ▪ Clients with a family history of cardiovascular diseases such as angina and myocardial infarction.			+(b) Cardiovascular (Echocardiogram, Carotid Artery U/S, Coronary Artery Calcium Scoring CT)				
		<b>F 4,990,000</b>								
	Brain	<b>M 4,800,000</b>	▪ Clients with neurological symptoms such as headaches and dizziness. ▪ Clients with a family history of stroke, dementia, etc.			+(c) Cerebrovascular (Brain MRI+MRA)				
		<b>F 5,460,000</b>								
Premium S	<b>M 6,990,000</b> <b>F 7,800,000</b>	▪ Clients requiring a full and detailed checkup on all three gastrointestinal, cardiovascular, and cerebrovascular systems.	Advanced (a) GI + (b) Heart + (c) Brain - Male sex hormone test excluded			+ Evercell Facial				
Whole Body	<b>M 8,900,000</b> <b>F 9,520,000</b>	▪ Clients who wish for a whole body MRI scan along with the Premium S checkup program, plus allergy testing.	Advanced (a) GI + (b) Heart - Abdomen+Pelvis 3D CT excluded	+ Screening Cerebral Vessel MRI	+ Evercell Facial	+ Allergy blood tests MAST Food, MAST Inhalant	+ Whole Body MRI			
Noble	<b>M 11,500,000</b> <b>F 12,500,000</b>	▪ Clients requiring anti-aging tests and DNA tests that provide detailed information on personalized healthcare and disease prognosis, along with the Premium S checkup program.	Premium S			+ Allergy blood tests MAST Food, MAST Inhalant	+ Anti-Aging tests **	+ DNA tests		
Female Focused	<b>2,400,000</b>	▪ Clients in need of a health screening that focuses on women's health.	Consultation, Physical measurements, Blood test, Urine test, Tumor marker (pancreas, liver, colon, ovary), EKG, Bone densitometry, Chest X-ray, Thin prep, Mammography, Thyroid U/S, Breast U/S, Pelvic U/S, HPV, Female hormone, NK cell activity, Post-checkup meal coupon							
Anti-Aging**	<b>M 1,900,000</b> <b>F 1,800,000</b>	▪ Clients requiring a preventive checkup that provides personalized healthcare that slows down the aging process.	Consultation, Physical measurements, Blood test, Urine test, NK cell activity, HRV, Hormones (growth, female or male sex, adrenal, pancreatic, thyroid), Antioxidant state & oxidative stress exam, Hair tissue mineral assay, Urine organic acid assay, Musculoskeletal posture & function, Post-checkup meal coupon							

※ Applicable to all checkup packages, the items below cannot be refunded or replaced:  
Blood tests, Urine tests, Stool Exam, EKG, Chest X-ray, Physical measurements, Eye/Hearing test

# LIGHT CHECKUP PROGRAM

# Required time : 1~2 hours # Price <Male> ₩990,000 | <Female> ₩1,190,000

<b>Consultation</b>	<ul style="list-style-type: none"> <li>Preliminary consultation with the doctor</li> <li>Discussion of the results and treatment recommendations</li> </ul>	<b>상담</b>	<ul style="list-style-type: none"> <li>의사 검진 전 예진</li> <li>전문의와의 결과상담</li> </ul>
<b>Physical Measurements</b>	<ul style="list-style-type: none"> <li>Height, Weight, Body Composition, Body Mass Index (BMI) Abdominal circumference, Blood pressure</li> </ul>	<b>신체 측정</b>	<ul style="list-style-type: none"> <li>신체 계측 및 체성분 분석, 비만도, 혈압</li> </ul>
<b>Blood Test</b>	<ul style="list-style-type: none"> <li>CBC, diff, Inflammation marker(ESR, CRP), Serum electrolyte(T. Calcium, P)</li> <li>Liver function(T. Protein, Albumin, T. Bilirubin, AST(SGOT) ALT(SGPT), r-GPT, ALP), Kidney function(BUN, Cr, GFR)</li> <li>Diabetes (Glucose, HbA1C), Lipid Profile (T.cholesterol, Triglyceride, HDL, LDL Cholesterol), Thyroid function(TSH)</li> <li>Hepatitis (HbsAg, HbsAb, Anti-HCV), HIV, VDRL, Vitamin D, Ferritin</li> </ul>	<b>혈액검사</b>	<ul style="list-style-type: none"> <li>일반혈액, 일반화학, 전해질</li> <li>간기능검사, 신장기능검사</li> <li>당뇨, 지질검사 (총콜레스테롤, 중성지방, HDL콜레스테롤, LDL콜레스테롤), 갑상선 기능검사</li> <li>간염 바이러스검사 - B,C형, 매독검사, 에이즈, 비타민 D, 철분검사</li> </ul>
<b>Urine Test</b>	<ul style="list-style-type: none"> <li>Routine UA (10), Micro</li> </ul>	<b>소변 검사</b>	<ul style="list-style-type: none"> <li>소변 검사</li> </ul>
<b>Tumor Marker</b>	<ul style="list-style-type: none"> <li>CA19-9(Pancreas), AFP(Liver), CEA(Colon), &lt;Female&gt;CA125(Ovary) / &lt;Male&gt; PSA (Prostate)</li> </ul>	<b>종양표지자 검사</b>	<ul style="list-style-type: none"> <li>췌장암, 대장암, 간암</li> <li>&lt;여성&gt; 난소암 / &lt;남성&gt; 전립선암</li> </ul>
<b>Cardiovascular</b>	<ul style="list-style-type: none"> <li>EKG(Electrocardiography)</li> </ul>	<b>심혈관계 검사</b>	<ul style="list-style-type: none"> <li>심전도</li> </ul>
<b>Digestive</b>	<ul style="list-style-type: none"> <li>Gastroscopy (EGD), ※Conscious sedation</li> <li>Abdominal ultrasound</li> </ul>	<b>소화기계 검사</b>	<ul style="list-style-type: none"> <li>위내시경 ※수면</li> <li>복부초음파</li> </ul>
<b>Respiratory</b>	<ul style="list-style-type: none"> <li>Chest X-ray</li> </ul>	<b>호흡기계 검사</b>	<ul style="list-style-type: none"> <li>흉부촬영</li> </ul>
<b>Gynecological</b>	<ul style="list-style-type: none"> <li>Thin prep, Mammography</li> </ul>	<b>여성 검사</b>	<ul style="list-style-type: none"> <li>자궁경부암검사, 유방 촬영</li> </ul>
<b>Others</b>	<ul style="list-style-type: none"> <li>CD copy and reports</li> <li>One post-checkup meal coupon from Les Trois</li> </ul>	<b>기타</b>	<ul style="list-style-type: none"> <li>건강 검진 결과지 및 영상자료</li> <li>검진 후 식사 제공</li> </ul>

※ Test items on Light Checkup are not refundable.

# BASIC CHECKUP PROGRAM

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# Required time : 2~2.5hours

# Price <Male> ₩2,100,000 | <Female> ₩2,400,000

<b>Consultation</b>	<ul style="list-style-type: none"> <li>Preliminary consultation with the doctor</li> <li>Discussion of the results and treatment recommendations</li> </ul>	<b>상담</b>	<ul style="list-style-type: none"> <li>의사 검진 전 예진</li> <li>전문의와의 결과상담</li> </ul>
<b>Physical Measurements</b>	<ul style="list-style-type: none"> <li>Height, Weight, Body Composition, Body Mass Index (BMI), Abdominal circumference, Blood pressure</li> </ul>	<b>신체 측정</b>	<ul style="list-style-type: none"> <li>신체 계측 및 체성분 분석, 비만도, 혈압</li> </ul>
<b>Eye test</b>	<ul style="list-style-type: none"> <li>Visual acuity testing, Intraocular Pressure, Fundoscopy</li> </ul>	<b>안과 검사</b>	<ul style="list-style-type: none"> <li>시력, 안압, 안저</li> </ul>
<b>Hearing test</b>	<ul style="list-style-type: none"> <li>Audiometry</li> </ul>	<b>청력 검사</b>	<ul style="list-style-type: none"> <li>청력 검사</li> </ul>
<b>Blood Test</b>	<ul style="list-style-type: none"> <li>CBC, diff, Serum electrolyte(T. Calcium, P, Na, K, Cl), Liver function(T. Protein, Albumin, T. Bilirubin, AST(SGOT), ALT(SGPT), r-GPT, ALP), Kidney function(BUN, Cr, GFR)</li> <li>Diabetes (Glucose, HbA1C, Insulin), Thyroid function(TSH, T3, T4), Inflammation marker(ESR, CRP), Amylase, Uric acid</li> <li>RA factor, Hepatitis (Anti HAV IgG, HbsAg, HbsAb, Anti-HCV), Coagulation test(PT, PTT)</li> <li>Lipid Profile (T.cholesterol, Triglyceride, HDL, LDL Cholesterol), VDRL, HIV, Vitamin D, TIBC, Iron, Ferritin</li> </ul>	<b>혈액 검사</b>	<ul style="list-style-type: none"> <li>일반혈액검사, 전해질검사, 간기능검사, 신장기능검사</li> <li>당뇨검사, 갑상선기능검사, 염증검사, 아밀라제, 요산</li> <li>류마티스검사, 간염 바이러스검사- A, B, C형, 혈액응고검사</li> <li>지질검사(총콜레스테롤, 중성지방, HDL콜레스테롤, LDL콜레스테롤), 매독검사, 에이즈, 비타민 D, 철분검사</li> </ul>
<b>Urine Test</b>	<ul style="list-style-type: none"> <li>Routine UA (10), Micro</li> </ul>	<b>소변 검사</b>	<ul style="list-style-type: none"> <li>소변검사</li> </ul>
<b>Stool Exam</b>	<ul style="list-style-type: none"> <li>Stool OB, Protozoa, Helminth</li> </ul>	<b>대변 검사</b>	<ul style="list-style-type: none"> <li>잠혈반응, 원충검사, 충란검사</li> </ul>
<b>Tumor Marker</b>	<ul style="list-style-type: none"> <li>CA19-9(Pancreas), AFP(Liver), CEA(Colon)</li> <li>&lt;Female&gt; CA125(Ovary) / &lt;Male&gt; PSA&amp;Free PSA(Prostate)</li> </ul>	<b>종양표지자 혈액검사</b>	<ul style="list-style-type: none"> <li>췌장암, 간암, 대장암</li> <li>&lt;여성&gt; 난소암 / &lt;남성&gt; 전립선암</li> </ul>
<b>Cardiovascular</b>	<ul style="list-style-type: none"> <li>EKG (Electrocardiography)</li> </ul>	<b>심혈관계 검사</b>	<ul style="list-style-type: none"> <li>심전도</li> </ul>
<b>Digestive</b>	<ul style="list-style-type: none"> <li>Gastroscopy (EGD) ※Conscious sedation</li> <li>Helicobacter pylori testing (CLO), Abdominal ultrasound</li> </ul>	<b>소화기계 검사</b>	<ul style="list-style-type: none"> <li>위내시경 ※수면</li> <li>헬리코박터 검사(CLO), 복부초음파</li> </ul>
<b>Endocrinological</b>	<ul style="list-style-type: none"> <li>Thyroid ultrasound</li> </ul>	<b>내분비계 검사</b>	<ul style="list-style-type: none"> <li>갑상선 초음파</li> </ul>
<b>Respiratory</b>	<ul style="list-style-type: none"> <li>Chest X-Ray</li> </ul>	<b>호흡기계 검사</b>	<ul style="list-style-type: none"> <li>흉부촬영</li> </ul>
<b>Gynecological</b>	<ul style="list-style-type: none"> <li>Thin prep, Mammography, Breast ultrasound</li> </ul>	<b>부인과 검사</b>	<ul style="list-style-type: none"> <li>자궁경부암, 유방촬영, 유방초음파</li> </ul>
<b>Urological (Male)</b>	<ul style="list-style-type: none"> <li>Prostate ultrasound</li> </ul>	<b>비뇨기계 (남성)검사</b>	<ul style="list-style-type: none"> <li>전립선초음파</li> </ul>
<b>Others</b>	<ul style="list-style-type: none"> <li>CD copy and reports</li> <li>One post-checkup meal coupon from Les Trois</li> </ul>	<b>기타</b>	<ul style="list-style-type: none"> <li>건강 검진 결과지 및 영상자료</li> <li>검진 후 식사 제공</li> </ul>

# ADVANCED GI CHECKUP PROGRAM

LIFE CENTER  
The Power to Age Beautifully



# Required time : 3~4 hours # Price <Male> ₩3,900,000 | <Female> ₩4,530,000

■ Added tests compared to basic checkup

<b>Consultation</b>	<ul style="list-style-type: none"> <li>Preliminary consultation with the doctor</li> <li>Discussion of the results and treatment recommendations</li> </ul>	<b>상담</b>	<ul style="list-style-type: none"> <li>의사 검진 전 예진</li> <li>전문의와의 결과상담</li> </ul>
<b>Physical Measurements</b>	<ul style="list-style-type: none"> <li>Height, Weight, Body composition, Body Mass Index, Abdominal circumference, Blood pressure</li> </ul>	<b>신체측정</b>	<ul style="list-style-type: none"> <li>신체 계측, 체성분 분석, 비만도, 혈압</li> </ul>
<b>Eye test</b>	<ul style="list-style-type: none"> <li>Visual acuity testing, Intraocular Pressure, Fundoscopy</li> </ul>	<b>안과 검사</b>	<ul style="list-style-type: none"> <li>시력, 안압, 안저</li> </ul>
<b>Hearing test</b>	<ul style="list-style-type: none"> <li>Audiometry</li> </ul>	<b>청력 검사</b>	<ul style="list-style-type: none"> <li>청력 검사</li> </ul>
<b>Blood Test</b>	<ul style="list-style-type: none"> <li>CBC, diff, Serum electrolyte(T. Calcium, P, Na, K, Cl), Liver function(T. Protein, Albumin, T. Bilirubin, AST(SGOT), ALT(SGPT), r-GPT, ALP), Kidney function(BUN, Cr, GFR)</li> <li>Diabetes (Glucose, HbA1C, Insulin), Thyroid function(TSH, T3, T4), Inflammation marker(ESR, CRP), Amylase, Uric acid</li> <li>RA factor, Hepatitis (Anti HAV IgG, HbsAg, HbsAb, Anti-HCV), Coagulation test(PT, PTT)</li> <li>Lipid Profile (T.cholesterol, Triglyceride, HDL, LDL Cholesterol), VDRL, HIV, Vitamin D, TIBC, Iron, Ferritin</li> </ul>	<b>혈액검사</b>	<ul style="list-style-type: none"> <li>일반혈액검사, 전해질검사, 간기능검사, 신장기능검사</li> <li>당뇨검사, 갑상선기능검사, 염증검사, 아밀라제, 요산</li> <li>류마티스검사, 간염 바이러스검사- A, B, C형, 혈액응고검사</li> <li>지질검사(총콜레스테롤, 중성지방, HDL콜레스테롤, LDL콜레스테롤), 매독검사, 에이즈, 비타민 D, 철분검사</li> </ul>
<b>Urine Test</b>	<ul style="list-style-type: none"> <li>Routine UA (10), Micro, <b>Urine cytology</b></li> </ul>	<b>소변 검사</b>	<ul style="list-style-type: none"> <li>소변검사, <b>소변암세포 검사</b></li> </ul>
<b>Stool Exam</b>	<ul style="list-style-type: none"> <li>Stool OB, Protozoa, Helminth</li> </ul>	<b>대변 검사</b>	<ul style="list-style-type: none"> <li>잠혈반응, 원충검사, 충란검사</li> </ul>
<b>Tumor Marker</b>	<ul style="list-style-type: none"> <li>CA19-9(Pancreas), AFP(Liver), CEA(Colon), <b>CYFRA(Lung)</b></li> <li><b>&lt;Female&gt;ROMA(Ovary)</b> / &lt;Male&gt;PSA&amp; Free PSA (Prostate)</li> </ul>	<b>종양표지자 혈액검사</b>	<ul style="list-style-type: none"> <li>췌장암, 대장암, 간암, <b>폐암</b></li> <li><b>&lt;여성&gt;난소암</b> / &lt;남성&gt;전립선암</li> </ul>
<b>NK cell activity</b>	<ul style="list-style-type: none"> <li><b>NK Cell activity (Innate immune cells that respond against viruses and tumors)</b></li> </ul>	<b>면역세포 활성도 검사</b>	<ul style="list-style-type: none"> <li><b>NK세포(암세포, 감염바이러스를 제거하는 면역세포) 활성도 검사</b></li> </ul>
<b>Cardiovascular</b>	<ul style="list-style-type: none"> <li>EKG (Electrocardiography)</li> </ul>	<b>심혈관계 검사</b>	<ul style="list-style-type: none"> <li>심전도</li> </ul>
<b>Digestive</b>	<ul style="list-style-type: none"> <li>Gastrosocopy(EGD), <b>Colonoscopy</b> ※Conscious sedation</li> <li>Helicobacter pylori testing (CLO), Abdominal ultrasound</li> <li><b>Abdomen + Pelvis 3D CT</b></li> </ul>	<b>소화기계 검사</b>	<ul style="list-style-type: none"> <li>위내시경, <b>대장내시경</b> ※수면</li> <li>헬리코박터 검사 (CLO), 복부초음파</li> <li><b>복부+골반 3D CT</b></li> </ul>
<b>Endocrinological</b>	<ul style="list-style-type: none"> <li>Thyroid ultrasound, <b>Bone Densitometry</b></li> </ul>	<b>내분비계 검사</b>	<ul style="list-style-type: none"> <li>갑상선 초음파, <b>골밀도 검사</b></li> </ul>
<b>Respiratory</b>	<ul style="list-style-type: none"> <li>Chest X-ray, <b>Low-Dose Chest CT</b></li> </ul>	<b>호흡기계 검사</b>	<ul style="list-style-type: none"> <li>흉부촬영, <b>저선량 폐CT</b></li> </ul>
<b>Gynecological</b>	<ul style="list-style-type: none"> <li>Thin prep, Mammography, Breast ultrasound, <b>Pelvic ultrasound</b></li> <li><b>HPV(Human Papilloma Virus)test, Female hormone(FSH,E2)</b></li> </ul>	<b>부인과 검사</b>	<ul style="list-style-type: none"> <li>자궁경부암, 유방촬영, 유방초음파, <b>골반초음파</b></li> <li><b>인유두종바이러스검사, 여성호르몬검사(FSH,E2)</b></li> </ul>
<b>Urological (Male)</b>	<ul style="list-style-type: none"> <li>Prostate ultrasound, <b>Male hormone (SHBG, Testosterone)</b></li> </ul>	<b>비뇨기계 (남성) 검사</b>	<ul style="list-style-type: none"> <li>전립선초음파, <b>남성호르몬검사(SHBG, Testosterone)</b></li> </ul>
<b>Others</b>	<ul style="list-style-type: none"> <li>CD copy and reports</li> <li>One post-checkup meal coupon from Les Trois</li> </ul>	<b>기타</b>	<ul style="list-style-type: none"> <li>건강 검진 결과지 및 영상자료</li> <li>검진 후 식사 제공</li> </ul>



# ADVANCED HEART CHECKUP PROGRAM

LIFE CENTER  
The Power to Age Beautifully



# Required time : 3~4 hours # Price <Male> ₩4,300,000 | <Female> ₩4,800,000

■ Added tests compared to basic checkup

<b>Consultation</b>	<ul style="list-style-type: none"> <li>Preliminary consultation with the doctor</li> <li>Discussion of the results and treatment recommendations</li> </ul>	<b>상담</b>	<ul style="list-style-type: none"> <li>의사 검진 전 예진</li> <li>전문의와의 결과상담</li> </ul>
<b>Physical Measurements</b>	<ul style="list-style-type: none"> <li>Height, Weight, Body composition, Body Mass Index, Abdominal circumference, Blood pressure</li> </ul>	<b>신체측정</b>	<ul style="list-style-type: none"> <li>신체 계측, 체성분 분석, 비만도, 혈압</li> </ul>
<b>Eye test</b>	<ul style="list-style-type: none"> <li>Visual acuity testing, Intraocular Pressure, Fundoscopy</li> </ul>	<b>안과 검사</b>	<ul style="list-style-type: none"> <li>시력, 안압, 안저</li> </ul>
<b>Hearing test</b>	<ul style="list-style-type: none"> <li>Audiometry</li> </ul>	<b>청력 검사</b>	<ul style="list-style-type: none"> <li>청력 검사</li> </ul>
<b>Blood Test</b>	<ul style="list-style-type: none"> <li>CBC, diff, Serum electrolyte(T. Calcium, P, Na, K, Cl), Uric acid</li> <li>Liver function(T. Protein, Albumin, T. Bilirubin, AST(SGOT), ALT(SGPT), r-GPT, ALP), Kidney function(BUN, Cr, GFR), Amylase</li> <li>Diabetes (Glucose, HbA1C, Insulin), Thyroid function(TSH, T3, T4), Inflammation marker(ESR, CRP), RA factor</li> <li>Hepatitis (Anti HAV IgG, HbsAg, HbsAb, Anti-HCV), Coagulation test(PT, PTT), VDRL, HIV, Vitamin D, TIBC, Iron, Ferritin</li> <li>Lipid Profile (T. cholesterol, Triglyceride, HDL, LDL Cholesterol)</li> <li><b>Lipoprotein(a), Fibrinogen, Apo A, Apo B, Homocysteine</b></li> </ul>	<b>혈액검사</b>	<ul style="list-style-type: none"> <li>일반혈액검사, 전해질검사, 요산</li> <li>간기능검사, 신장기능검사, 아밀라제</li> <li>당뇨검사, 갑상선기능검사, 염증검사, 류마티스검사</li> <li>간염 바이러스검사- A, B, C형, 혈액응고검사, 매독검사, 에이즈, 비타민 D, 철분검사</li> <li>지질검사(총콜레스테롤, 중성지방, HDL콜레스테롤, LDL콜레스테롤)</li> <li><b>지단백(a), 섬유소원, 아포지단백 A, 아포지단백B, 호모시스테인</b></li> </ul>
<b>Urine Test</b>	<ul style="list-style-type: none"> <li>Routine UA (10), Micro, <b>Urine cytology, Albumin/Creatinine Ratio</b></li> </ul>	<b>소변 검사</b>	<ul style="list-style-type: none"> <li>소변검사, 소변암세포 검사</li> <li><b>소변 단백질/크레아티닌 비율</b></li> </ul>
<b>Stool Exam</b>	<ul style="list-style-type: none"> <li>Stool OB, Protozoa, Helminth</li> </ul>	<b>대변 검사</b>	<ul style="list-style-type: none"> <li>잠혈반응, 원충검사, 충란검사</li> </ul>
<b>Tumor Marker</b>	<ul style="list-style-type: none"> <li>CA19-9(Pancreas), AFP(Liver), CEA(Colon), <b>CYFRA(Lung), &lt;Female&gt;ROMA(Ovary) / &lt;Male&gt;PSA &amp; Free PSA (Prostate)</b></li> </ul>	<b>종양표지자 혈액검사</b>	<ul style="list-style-type: none"> <li>췌장암, 대장암, 간암, 폐암</li> <li><b>&lt;여성&gt;난소암 / &lt;남성&gt;전립선암</b></li> </ul>
<b>NK cell activity</b>	<ul style="list-style-type: none"> <li><b>NK Cell activity (Innate immune cells that respond against viruses and tumors)</b></li> </ul>	<b>면역세포 활성화도 검사</b>	<ul style="list-style-type: none"> <li><b>NK세포(암세포, 감염바이러스를 제거하는 면역세포) 활성화도 검사</b></li> </ul>
<b>Cardiovascular</b>	<ul style="list-style-type: none"> <li>EKG, <b>Echocardiography, Carotid artery ultrasound, Coronary Artery Calcium Scoring CT</b></li> </ul>	<b>심혈관계검사</b>	<ul style="list-style-type: none"> <li>심전도, 심장초음파, 경동맥초음파</li> <li><b>관상동맥 칼슘스코어링 CT</b></li> </ul>
<b>Digestive</b>	<ul style="list-style-type: none"> <li>Abdominal ultrasound, Gastroscopy(EGD) ※Conscious sedation</li> <li>Helicobacter pylori testing (CLO)</li> </ul>	<b>소화기계검사</b>	<ul style="list-style-type: none"> <li>복부초음파, 위내시경 ※수면</li> <li>헬리코박터 검사 (CLO)</li> </ul>
<b>Endocrinological</b>	<ul style="list-style-type: none"> <li>Thyroid ultrasound, <b>Bone Densitometry</b></li> </ul>	<b>내분비계 검사</b>	<ul style="list-style-type: none"> <li>갑상선 초음파, 골밀도검사</li> </ul>
<b>Respiratory</b>	<ul style="list-style-type: none"> <li>Chest X-ray, <b>Low-Dose Chest CT</b></li> </ul>	<b>호흡기계 검사</b>	<ul style="list-style-type: none"> <li>흉부촬영, 저선량 폐CT</li> </ul>
<b>Gynecological</b>	<ul style="list-style-type: none"> <li>Thin prep, Mammography, Breast ultrasound, <b>Pelvic ultrasound, HPV(Human Papilloma Virus) test, Female hormone (FSH, E2)</b></li> </ul>	<b>부인과 검사</b>	<ul style="list-style-type: none"> <li>자궁경부암, 유방촬영, 유방초음파, 골반초음파</li> <li><b>인유두종바이러스검사, 여성호르몬검사(FSH, E2)</b></li> </ul>
<b>Urological (Male)</b>	<ul style="list-style-type: none"> <li>Prostate ultrasound, <b>Male hormone (SHBG, Testosterone)</b></li> </ul>	<b>비뇨기계 (남성) 검사</b>	<ul style="list-style-type: none"> <li>전립선초음파, <b>남성호르몬검사(SHBG, Testosterone)</b></li> </ul>
<b>Others</b>	<ul style="list-style-type: none"> <li>CD copy and reports</li> <li>One post-checkup meal coupon from Les Trois</li> </ul>	<b>기타</b>	<ul style="list-style-type: none"> <li>건강 검진 결과지 및 영상자료</li> <li>검진 후 식사 제공</li> </ul>

# ADVANCED BRAIN CHECKUP PROGRAM

LIFE CENTER  
The Power to Age Beautifully



# Required time : 3~4 hours # Price <Male> ₩4,800,000 | <Female> ₩5,460,000

■ Added tests compared to basic checkup

<b>Consultation</b>	<ul style="list-style-type: none"> <li>Preliminary consultation with the doctor</li> <li>Discussion of the results and treatment recommendations</li> </ul>	<b>상담</b>	<ul style="list-style-type: none"> <li>의사 검진 전 예진</li> <li>전문의와의 결과상담</li> </ul>
<b>Physical Measurements</b>	<ul style="list-style-type: none"> <li>Height, Weight, Body composition, Body Mass Index, Abdominal circumference, Blood pressure</li> </ul>	<b>신체측정</b>	<ul style="list-style-type: none"> <li>신체 계측, 체성분 분석, 비만도, 혈압</li> </ul>
<b>Eye test</b>	<ul style="list-style-type: none"> <li>Visual acuity testing, Intraocular Pressure, Fundoscopy</li> </ul>	<b>안과 검사</b>	<ul style="list-style-type: none"> <li>시력, 안압, 안저</li> </ul>
<b>Hearing test</b>	<ul style="list-style-type: none"> <li>Audiometry</li> </ul>	<b>청력 검사</b>	<ul style="list-style-type: none"> <li>청력 검사</li> </ul>
<b>Blood Test</b>	<ul style="list-style-type: none"> <li>CBC, diff, Serum electrolyte(T. Calcium, P, Na, K, Cl), Liver function(T. Protein, Albumin, T. Bilirubin, AST(SGOT), ALT(SGPT), r-GPT, ALP), Kidney function(BUN, Cr, GFR)</li> <li>Diabetes (Glucose, HbA1C, Insulin), Thyroid function(TSH, T3, T4), Inflammation marker(ESR, CRP), Amylase, Uric acid</li> <li>RA factor, Hepatitis (Anti HAV IgG, HbsAg, HbsAb, Anti-HCV), Coagulation test(PT, PTT),</li> <li>Lipid Profile (T.cholesterol, Triglyceride, HDL, LDL Cholesterol), VDRL, HIV, Vitamin D, TIBC, Iron, Ferritin</li> </ul>	<b>혈액검사</b>	<ul style="list-style-type: none"> <li>일반혈액검사, 전해질검사, 간기능검사, 신장기능검사</li> <li>당뇨검사, 갑상선기능검사, 염증검사, 아밀라제, 요산</li> <li>류마티스검사, 간염 바이러스검사- A, B, C형, 혈액응고검사</li> <li>지질검사(총콜레스테롤, 중성지방, HDL콜레스테롤, LDL콜레스테롤), 매독검사, 에이즈, 비타민 D, 철분검사</li> </ul>
<b>Urine Test</b>	<ul style="list-style-type: none"> <li>Routine UA (10)&amp;Micro, <b>Urine cytology</b></li> </ul>	<b>소변 검사</b>	<ul style="list-style-type: none"> <li>소변검사, <b>소변암세포 검사</b></li> </ul>
<b>Stool Exam</b>	<ul style="list-style-type: none"> <li>Stool OB, Protozoa, Helminth</li> </ul>	<b>대변 검사</b>	<ul style="list-style-type: none"> <li>잠혈반응, 원충검사, 충란검사</li> </ul>
<b>Tumor Marker</b>	<ul style="list-style-type: none"> <li>CA19-9(Pancreas), AFP(Liver), CEA(Colon), <b>CYFRA(Lung)</b></li> <li><b>&lt;Female&gt; ROMA(Ovary) / &lt;Male&gt; PSA&amp; Free PSA (Prostate)</b></li> </ul>	<b>종양표지자 검사</b>	<ul style="list-style-type: none"> <li>췌장암, 대장암, 간암, <b>폐암</b></li> <li><b>&lt;여성&gt; 난소암 / &lt;남성&gt; 전립선암</b></li> </ul>
<b>NK cell activity</b>	<ul style="list-style-type: none"> <li><b>NK Cell activity (Innate immune cells that respond against viruses and tumors)</b></li> </ul>	<b>면역세포 활성도 검사</b>	<ul style="list-style-type: none"> <li><b>NK세포(암세포, 감염바이러스를 제거하는 면역세포) 활성도 검사</b></li> </ul>
<b>Cardiovascular</b>	<ul style="list-style-type: none"> <li>EKG (Electrocardiography)</li> </ul>	<b>심혈관계 검사</b>	<ul style="list-style-type: none"> <li>심전도</li> </ul>
<b>Cerebrovascular</b>	<ul style="list-style-type: none"> <li><b>Brain MRI+MRA</b></li> </ul>	<b>뇌혈관계 검사</b>	<ul style="list-style-type: none"> <li><b>뇌 MRI +MRA</b></li> </ul>
<b>Digestive</b>	<ul style="list-style-type: none"> <li>Gastroscopy(EGD) ※Conscious sedation</li> <li>Helicobacter pylori testing (CLO), Abdominal ultrasound</li> </ul>	<b>소화기계 검사</b>	<ul style="list-style-type: none"> <li>위내시경 ※수면</li> <li>헬리코박터 검사 (CLO), 복부초음파</li> </ul>
<b>Endocrinological</b>	<ul style="list-style-type: none"> <li>Thyroid ultrasound, <b>Bone Densitometry</b></li> </ul>	<b>내분비계 검사</b>	<ul style="list-style-type: none"> <li>갑상선 초음파, <b>골밀도 검사</b></li> </ul>
<b>Respiratory</b>	<ul style="list-style-type: none"> <li>Chest X-ray, <b>Low-Dose Chest CT</b></li> </ul>	<b>호흡기계 검사</b>	<ul style="list-style-type: none"> <li>흉부촬영, <b>저선량 폐CT</b></li> </ul>
<b>Gynecological</b>	<ul style="list-style-type: none"> <li>Thin prep, Mammography, Breast ultrasound, <b>Pelvic ultrasound</b></li> <li><b>HPV(Human Papilloma Virus)test, Female hormone (FSH,E2)</b></li> </ul>	<b>부인과 검사</b>	<ul style="list-style-type: none"> <li>자궁경부암, 유방촬영, 유방초음파, <b>골반초음파</b></li> <li><b>인유두종바이러스검사, 여성호르몬검사(FSH,E2)</b></li> </ul>
<b>Urological (Male)</b>	<ul style="list-style-type: none"> <li>Prostate ultrasound, <b>Male hormone (SHBG, Testosterone)</b></li> </ul>	<b>비뇨기계 (남성) 검사</b>	<ul style="list-style-type: none"> <li>전립선초음파, <b>남성호르몬검사(SHBG, Testosterone),</b></li> </ul>
<b>Others</b>	<ul style="list-style-type: none"> <li>CD copy and reports</li> <li>One post-checkup meal coupon from Les Trois</li> </ul>	<b>기타</b>	<ul style="list-style-type: none"> <li>건강 검진 결과지 및 영상자료</li> <li>검진 후 식사 제공</li> </ul>



# PREMIUM S CHECKUP PROGRAM

LIFE CENTER  
The Power to Age Beautifully



# Required time : 4~ 5 hours # Price <Male> ₩6,990,000 | <Female> ₩7,800,000

■ Added tests compared to basic checkup

<b>Consultation</b>	<ul style="list-style-type: none"> <li>Preliminary consultation with the doctor</li> <li>Discussion of the results and treatment recommendations</li> </ul>	<b>상담</b>	<ul style="list-style-type: none"> <li>의사 검진 전 예진</li> <li>전문의와의 결과상담</li> </ul>
<b>Physical Measurements</b>	<ul style="list-style-type: none"> <li>Height, Weight, Body Composition, Body Mass Index (BMI)</li> <li>Abdominal circumference, Blood pressure</li> </ul>	<b>신체측정</b>	<ul style="list-style-type: none"> <li>신체 계측, 체성분 분석, 비만도, 혈압</li> </ul>
<b>Eye test</b>	<ul style="list-style-type: none"> <li>Visual acuity testing, Intraocular Pressure, Fundoscopy</li> </ul>	<b>안과 검사</b>	<ul style="list-style-type: none"> <li>시력, 안압, 안저</li> </ul>
<b>Hearing test</b>	<ul style="list-style-type: none"> <li>Audiometry</li> </ul>	<b>청력 검사</b>	<ul style="list-style-type: none"> <li>청력 검사</li> </ul>
<b>Blood Test</b>	<ul style="list-style-type: none"> <li>CBC, diff, Serum electrolyte(T. Calcium, P, Na, K, Cl), Uric acid</li> <li>Liver function(T. Protein, Albumin, T. Bilirubin, AST(SGOT), ALT(SGPT), r-GPT, ALP), Kidney function(BUN, Cr, GFR), Amylase</li> <li>Diabetes (Glucose, HbA1C, Insulin), Thyroid function(TSH, T3, T4), Inflammation marker(ESR, CRP), RA factor</li> <li>Hepatitis (Anti HAV IgG, HbsAg, HbsAb, Anti-HCV), Coagulation test(PT, PTT), VDRL, HIV, Vitamin D, TIBC, Iron, Ferritin</li> <li>Lipid Profile (T. cholesterol, Triglyceride, HDL, LDL Cholesterol)</li> <li><b>Lipoprotein(a), Fibrinogen, Apo A, Apo B, Homocysteine, PBS</b></li> </ul>	<b>혈액검사</b>	<ul style="list-style-type: none"> <li>일반혈액검사, 전해질검사, 요산</li> <li>간기능검사, 신장기능검사, 아밀라제</li> <li>당뇨검사, 갑상선기능검사, 염증검사, 류마티스검사</li> <li>간염 바이러스검사- A, B, C형, 혈액응고검사, 매독검사, 에이즈, 비타민 D, 철분검사</li> <li>지질검사(총콜레스테롤, 중성지방, HDL콜레스테롤, LDL콜레스테롤)</li> <li><b>지단백(a), 섬유소원, 아포지단백 A, 아포지단백B, 호모시스테인, 혈액도말</b></li> </ul>
<b>Urine Test</b>	<ul style="list-style-type: none"> <li>Routine UA(10)&amp;Micro, <b>Urine cytology, Albumin/Creatinine Ratio</b></li> </ul>	<b>소변 검사</b>	<ul style="list-style-type: none"> <li>소변검사, 소변암세포 검사, 소변 단백질/크레아티닌 비율</li> </ul>
<b>Stool Exam</b>	<ul style="list-style-type: none"> <li>Stool OB, Protozoa, Helminth</li> </ul>	<b>대변 검사</b>	<ul style="list-style-type: none"> <li>잠혈반응, 원충검사, 충란검사</li> </ul>
<b>Tumor Marker</b>	<ul style="list-style-type: none"> <li>CA19-9(Pancreas), AFP(Liver), CEA(Colon), <b>CYFRA(Lung)</b></li> <li><b>&lt;Female&gt;ROMA(Ovary) / &lt;Male&gt;PSA&amp; Free PSA (Prostate)</b></li> </ul>	<b>종양표지자 검사</b>	<ul style="list-style-type: none"> <li>췌장암, 대장암, 간암, 폐암</li> <li><b>&lt;여성&gt; 난소암 / &lt;남성&gt; 전립선암</b></li> </ul>
<b>NK cell activity</b>	<ul style="list-style-type: none"> <li><b>NK Cell activity (Innate immune cells that respond against viruses and tumors)</b></li> </ul>	<b>면역세포 활성화도 검사</b>	<ul style="list-style-type: none"> <li><b>NK세포(암세포, 감염바이러스를 제거하는 면역세포) 활성화도 검사</b></li> </ul>
<b>Cardiovascular</b>	<ul style="list-style-type: none"> <li>EKG, <b>Echocardiogram, Carotid artery ultrasound</b></li> <li><b>Coronary Artery Calcium Scoring CT, Vascular Screening (PWV)</b></li> </ul>	<b>심혈관계 검사</b>	<ul style="list-style-type: none"> <li>심전도, 심장초음파, 경동맥초음파</li> <li><b>관상동맥 칼슘 스코어링 CT, 동맥경화도검사</b></li> </ul>
<b>Cerebrovascular</b>	<ul style="list-style-type: none"> <li><b>Brain MRI+MRA</b></li> </ul>	<b>뇌혈관계 검사</b>	<ul style="list-style-type: none"> <li><b>뇌 MRI +MRA</b></li> </ul>
<b>Digestive</b>	<ul style="list-style-type: none"> <li>Gastroscopy(EGD), <b>Colonoscopy</b> ※Conscious sedation</li> <li>Helicobacter pylori testing (CLO), Abdominal ultrasound</li> <li><b>Abdomen + Pelvis 3D CT</b></li> </ul>	<b>소화기계 검사</b>	<ul style="list-style-type: none"> <li>위내시경, <b>대장내시경</b> ※수면</li> <li>헬리코박터 검사 (CLO), 복부초음파</li> <li><b>복부+골반 3D CT</b></li> </ul>
<b>Endocrinological</b>	<ul style="list-style-type: none"> <li>Thyroid ultrasound, <b>Bone Densitometry</b></li> </ul>	<b>내분비계 검사</b>	<ul style="list-style-type: none"> <li>갑상선 초음파, <b>골밀도 검사</b></li> </ul>
<b>Respiratory</b>	<ul style="list-style-type: none"> <li>Chest X-ray, <b>Low-Dose Chest CT</b></li> </ul>	<b>호흡기계 검사</b>	<ul style="list-style-type: none"> <li>흉부촬영, <b>저선량 폐CT</b></li> </ul>
<b>Gynecological</b>	<ul style="list-style-type: none"> <li>Thin prep, Mammography, Breast ultrasound, <b>Pelvic ultrasound</b></li> <li><b>HPV(Human Papilloma Virus)test, Female hormone (FSH,E2)</b></li> </ul>	<b>부인과 검사</b>	<ul style="list-style-type: none"> <li>자궁경부암, 유방촬영, 유방초음파, <b>골반초음파</b></li> <li><b>인유두종바이러스검사, 여성호르몬검사(FSH,E2)</b></li> </ul>
<b>Urological (Male)</b>	<ul style="list-style-type: none"> <li>Prostate ultrasound</li> </ul>	<b>비뇨기계(남성) 검사</b>	<ul style="list-style-type: none"> <li>전립선초음파</li> </ul>
<b>Others</b>	<ul style="list-style-type: none"> <li>CD copy and reports, One post-checkup meal coupon from Les Trois</li> <li><b>Facials from Evercell Skin Care Center</b></li> </ul>	<b>기타</b>	<ul style="list-style-type: none"> <li>건강 검진 결과지 및 영상자료, 검진 후 식사 제공</li> <li><b>에버셀 피부 관리 제공</b></li> </ul>

# WHOLE BODY MRI CHECKUP PROGRAM

LIFE CENTER  
The Power to Age Beautifully



# Required time : 5~6 hours # Price <Male> ₩8,900,000 | <Female> ₩9,520,000

■ Added tests compared to basic checkup

<b>Consultation</b>	<ul style="list-style-type: none"> <li>Preliminary consultation with the doctor</li> <li>Discussion of the results and treatment recommendations</li> </ul>	<b>상담</b>	<ul style="list-style-type: none"> <li>의사 검진 전 예진</li> <li>전문의와의 결과상담</li> </ul>
<b>Physical Measurements</b>	<ul style="list-style-type: none"> <li>Height, Weight, Body composition, Body Mass Index, Abdominal circumference, Blood pressure</li> </ul>	<b>신체측정</b>	<ul style="list-style-type: none"> <li>신체 계측, 체성분 분석, 비만도, 혈압</li> </ul>
<b>Eye test</b>	<ul style="list-style-type: none"> <li>Visual acuity test, Intraocular Pressure, Fundoscopy</li> </ul>	<b>안과검사</b>	<ul style="list-style-type: none"> <li>시력, 안압, 안저</li> </ul>
<b>Hearing test</b>	<ul style="list-style-type: none"> <li>Audiometry</li> </ul>	<b>청력검사</b>	<ul style="list-style-type: none"> <li>청력</li> </ul>
<b>Blood tests</b>	<ul style="list-style-type: none"> <li>CBC, diff, Serum electrolyte(T. Calcium, P, Na, K, Cl), Uric acid</li> <li>Liver function(T. Protein, Albumin, T. Bilirubin, AST(SGOT), ALT(SGPT), r-GPT, ALP), Kidney function(BUN, Cr, GFR), Amylase</li> <li>Diabetes (Glucose, HbA1C, Insulin), Thyroid function(TSH, T3, T4), Inflammation marker(ESR, CRP), RA factor</li> <li>Hepatitis (Anti HAV IgG, HbsAg, HbsAb, Anti-HCV), Coagulation test(PT, PTT), VDRL, HIV, Vitamin D, TIBC, Iron, Ferritin</li> <li>Lipid Profile (T. cholesterol, Triglyceride, HDL, LDL Cholesterol)</li> <li>Lipoprotein(a), Fibrinogen, Apo A, Apo B, Homocysteine, PBS</li> <li>ANA(Anti Nuclear Antibody)</li> </ul>	<b>혈액검사</b>	<ul style="list-style-type: none"> <li>일반혈액검사, 전해질검사, 간기능검사, 신장기능검사,</li> <li>당뇨검사, 갑상선기능검사, 염증검사, 아밀라제, 요산, 류마티스검사</li> <li>간염 바이러스검사- A, B, C형, 혈액응고검사</li> <li>매독검사, 에이즈, 비타민 D, 철분검사</li> <li>지질검사(총콜레스테롤, 중성지방, HDL콜레스테롤, LDL콜레스테롤)</li> <li>지단백(a), 섬유소원, 아포지단백 A, 아포지단백B, 호모시스테인, 혈액도말, 면역항체검사</li> <li>면역항체검사</li> </ul>
<b>Allergy Blood Tests</b>	<ul style="list-style-type: none"> <li>MAST Food, MAST Inhalant</li> </ul>	<b>알레르기 검사</b>	<ul style="list-style-type: none"> <li>식품 알레르기, 흡입성 알레르기</li> </ul>
<b>Stool/Urine Test</b>	<ul style="list-style-type: none"> <li>Stool Exam(Stool OB, Protozoa, Helminth)</li> <li>Routine UA (10)&amp;Micro, Urine cytology, Albumin/Creatinine Ratio</li> </ul>	<b>대소변검사</b>	<ul style="list-style-type: none"> <li>대변검사(잠혈반응, 원충검사, 총란검사)</li> <li>소변검사, 소변암세포검사, 소변 단백질/크레아티닌 비율</li> </ul>
<b>Tumor Marker</b>	<ul style="list-style-type: none"> <li>CA19-9(Pancreas), AFP(Liver), CEA(Colon), CYFRA(Lung)</li> <li>&lt;Female&gt; ROMA(Ovary) / &lt;Male&gt;PSA&amp; Free PSA (Prostate)</li> </ul>	<b>종양표지자 검사</b>	<ul style="list-style-type: none"> <li>췌장암, 대장암, 간암, 폐암</li> <li>&lt;여성&gt;난소암 / &lt;남성&gt;전립선암</li> </ul>
<b>NK cell activity</b>	<ul style="list-style-type: none"> <li>NK Cell activity (Innate immune cells that respond against viruses and tumors)</li> </ul>	<b>면역세포 활성화도 검사</b>	<ul style="list-style-type: none"> <li>NK세포(암세포, 감염바이러스를 제거하는 면역세포) 활성화도 검사</li> </ul>
<b>Cardiovascular</b>	<ul style="list-style-type: none"> <li>EKG, Echocardiogram, Carotid artery ultrasound</li> <li>Coronary Artery Calcium Scoring CT, Vascular Screening (PWV)</li> </ul>	<b>심혈관계 검사</b>	<ul style="list-style-type: none"> <li>심전도, 심장초음파, 경동맥초음파</li> <li>관상동맥 칼슘 스코어링 CT, 동맥경화도검사</li> </ul>
<b>Cerebrovascular</b>	<ul style="list-style-type: none"> <li>Screening Cerebral Vessel MRI</li> </ul>	<b>뇌혈관계검사</b>	<ul style="list-style-type: none"> <li>스크리닝 뇌혈관 MRI</li> </ul>
<b>Digestive</b>	<ul style="list-style-type: none"> <li>Gastroscopy(EGD), Colonoscopy ※ Conscious sedation</li> <li>Helicobacter pylori testing (CLO), Abdominal ultrasound</li> </ul>	<b>소화기계 검사</b>	<ul style="list-style-type: none"> <li>위내시경, 대장내시경 ※수면</li> <li>헬리코박터 검사(CLO), 복부초음파</li> </ul>
<b>Endocrinological</b>	<ul style="list-style-type: none"> <li>Thyroid ultrasound, Bone Densitometry</li> </ul>	<b>내분비계 검사</b>	<ul style="list-style-type: none"> <li>갑상선초음파, 골밀도검사</li> </ul>
<b>Respiratory</b>	<ul style="list-style-type: none"> <li>Chest X-ray, Low Dose Chest CT</li> </ul>	<b>호흡기계 검사</b>	<ul style="list-style-type: none"> <li>흉부촬영, 저선량 폐CT</li> </ul>
<b>Gynecological</b>	<ul style="list-style-type: none"> <li>Thin prep, Mammography, Breast ultrasound, Pelvic ultrasound</li> <li>HPV(Human Papilloma Virus)test, Female hormone (FSH,E2)</li> </ul>	<b>부인과 검사</b>	<ul style="list-style-type: none"> <li>자궁경부암, 유방촬영, 유방초음파, 골반초음파</li> <li>인유두종바이러스검사, 여성호르몬검사(FSH,E2)</li> </ul>
<b>Urological (Male)</b>	<ul style="list-style-type: none"> <li>Prostate ultrasound, Male hormone (SHBG, Testosterone)</li> </ul>	<b>비뇨기계 (남성)검사</b>	<ul style="list-style-type: none"> <li>전립선초음파, 남성호르몬검사(SHBG, Testosterone)</li> </ul>
<b>Whole Body</b>	<ul style="list-style-type: none"> <li>Whole Body MRI</li> </ul>	<b>전신</b>	<ul style="list-style-type: none"> <li>전신 MRI</li> </ul>
<b>Others</b>	<ul style="list-style-type: none"> <li>CD copy and reports/ One post-checkup meal coupon from Les Trois</li> <li>Facials from Evercell Skin Care Center</li> </ul>	<b>기타</b>	<ul style="list-style-type: none"> <li>건강 검진 결과지 및 영상자료, 검진 후 식사 제공</li> <li>에버셀 피부 관리 제공</li> </ul>

# NOBLE CHECKUP PROGRAM

LIFE CENTER  
The Power to Age Beautifully



# Required time : 5~6 hours # Price <Male> ₩11,500,000 | <Female> ₩12,500,000

■ Added tests compared to basic checkup

<b>Consultation</b>	<ul style="list-style-type: none"> <li>Preliminary consultation with the doctor</li> <li>Discussion of the results and treatment recommendations</li> </ul>	<b>Endocrinological</b>	<ul style="list-style-type: none"> <li>Thyroid ultrasound, <b>Bone Densitometry</b></li> </ul>
<b>Physical Measurements</b>	<ul style="list-style-type: none"> <li>Height, Weight, Body composition, Body Mass Index, Abdominal circumference, Blood pressure</li> </ul>	<b>Respiratory</b>	<ul style="list-style-type: none"> <li>Chest X-ray</li> <li><b>Low-Dose Chest CT</b></li> </ul>
<b>Eye Test</b>	<ul style="list-style-type: none"> <li>Visual acuity Test, Intraocular Pressure, Funduscopy</li> </ul>	<b>Gynecological</b>	<ul style="list-style-type: none"> <li>Thin prep, Mammography, Breast ultrasound, <b>Pelvic ultrasound</b></li> <li><b>HPV(Human Papilloma Virus)test, Female hormone (FSH,E2)</b></li> </ul>
<b>Hearing Test</b>	<ul style="list-style-type: none"> <li>Audiometry</li> </ul>	<b>Urological (Male)</b>	<ul style="list-style-type: none"> <li>Prostate ultrasound, <b>Male hormone (SHBG, Testosterone)</b></li> </ul>
<b>Blood tests</b>	<ul style="list-style-type: none"> <li>CBC, diff, Serum electrolyte(T. Calcium, P, Na, K, Cl), Uric acid</li> <li>Liver function(T. Protein, Albumin, T. Bilirubin, AST(SGOT), ALT(SGPT), r-GPT, ALP), Kidney function(BUN, Cr, GFR), Amylase</li> <li>Diabetes (Glucose, HbA1C, Insulin), Thyroid function(TSH, T3, T4), Inflammation marker(ESR, CRP), RA factor</li> <li>Hepatitis (Anti HAV IgG, HbsAg, HbsAb, Anti-HCV), Coagulation test(PT, PTT), VDRL, HIV, Vitamin D, TIBC, Iron, Ferritin</li> <li>Lipid Profile (T. cholesterol, Triglyceride, HDL, LDL Cholesterol)</li> <li><b>Lipoprotein(a), Fibrinogen, Apo A, Apo B, Homocysteine, PBS, FFA</b></li> </ul>	<b>DNA Analysis</b>	<ul style="list-style-type: none"> <li><b>Hellogene platinum</b>- A comprehensive health care service that provides information on drug reactions and physical traits, such as alcohol and nicotine dependence, in addition to cancer and common diseases.</li> <li><b>Medifit</b>- It provides you customized solution(diet, supplement, exercise, drug. etc)by analyzing genetic test such as stress, inflammation, glycometabolism, fat metabolism and energy consumption which may cause obesity.</li> </ul>
<b>Allergy Blood Tests</b>	<ul style="list-style-type: none"> <li><b>MAST Food</b></li> <li><b>MAST Inhalant</b></li> </ul>	<b>Hormone Exam</b>	<ul style="list-style-type: none"> <li><b>Evaluation of imbalance for growth hormones and adrenal hormones</b></li> </ul>
<b>Stool Exam/ Urine Test</b>	<ul style="list-style-type: none"> <li>Stool Exam(Stool OB, Protozoa, Helminth)</li> <li>Routine UA (10)&amp;Micro, <b>Urine cytology</b></li> <li><b>Albumin/Creatinine Ratio</b></li> </ul>	<b>Antioxidant State &amp; Oxidative Stress</b>	<ul style="list-style-type: none"> <li><b>Evaluation of anti-oxidant capacity and oxidative stress</b></li> </ul>
<b>Tumor Markers</b>	<ul style="list-style-type: none"> <li>CA19-9(Pancreas), AFP(Liver), CEA(Colon), <b>CYFRA(Lung)</b></li> <li><b>&lt;Female&gt; ROMA(Ovary), &lt;Male&gt; PSA&amp; Free PSA (Prostate)</b></li> </ul>	<b>Hair Tissue Mineral Assay</b>	<ul style="list-style-type: none"> <li><b>Evaluation of accumulated heavy metals in the body and nutrient mineral imbalances by hair tissue analysis</b></li> </ul>
<b>NK cell activity</b>	<ul style="list-style-type: none"> <li><b>NK Cell activity (Innate immune cells that respond against viruses and tumors)</b></li> </ul>	<b>Urine Organic Acid Assay</b>	<ul style="list-style-type: none"> <li><b>Evaluation of the human body energy metabolism, detoxification function and proliferation of pathogens (bacteria, fungi)</b></li> </ul>
<b>Cardiovascular</b>	<ul style="list-style-type: none"> <li>EKG, <b>Echocardiogram, Carotid artery ultrasound</b></li> <li><b>Coronary Artery Calcium Scoring CT, Vascular Screening (PWV)</b></li> </ul>	<b>Musculoskeletal Posture &amp;Function</b>	<ul style="list-style-type: none"> <li><b>Whole spine X-ray that checks for posture and body imbalance</b></li> </ul>
<b>Cerebrovascular</b>	<ul style="list-style-type: none"> <li><b>Brain MRI+MRA</b></li> </ul>	<b>Others</b>	<ul style="list-style-type: none"> <li>CD copy and reports</li> <li>One post-checkup meal coupon from Les Trois</li> <li><b>Facials from Evercell Skin Care Center</b></li> </ul>
<b>Digestive</b>	<ul style="list-style-type: none"> <li>Gastroscopy(EGD), <b>Colonoscopy</b> ※ Conscious sedation</li> <li>Helicobacter pylori testing (CLO), Abdominal ultrasound</li> <li><b>Abdomen + Pelvis 3D CT</b></li> </ul>		

# NOBLE CHECKUP PROGRAM

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# Required time : 5~6 hours # Price <Male> ₩11,500,000 | <Female> ₩12,500,000

■ Added tests compared to basic checkup

상담	<ul style="list-style-type: none"> <li>의사 검진 전 예진</li> <li>전문의와의 결과상담</li> </ul>	내분비계 검사	<ul style="list-style-type: none"> <li>갑상선초음파, <b>골밀도검사</b></li> </ul>
신체측정	<ul style="list-style-type: none"> <li>신체 계측, 체성분 분석, 비만도, 혈압</li> </ul>	호흡기계 검사	<ul style="list-style-type: none"> <li>, 흉부촬영</li> <li><b>저선량 폐CT</b></li> </ul>
안과검사	<ul style="list-style-type: none"> <li>시력, 안압, 안저</li> </ul>	부인과 검사	<ul style="list-style-type: none"> <li>자궁경부암, 유방촬영, 유방초음파, <b>골반초음파</b></li> <li><b>인유두종바이러스검사, 여성호르몬검사(FSH, E2)</b></li> </ul>
청력검사	<ul style="list-style-type: none"> <li>청력 검사</li> </ul>	비뇨기계 (남성) 검사	<ul style="list-style-type: none"> <li>전립선초음파, <b>남성호르몬검사(SHBG, Testosterone)</b></li> </ul>
혈액검사	<ul style="list-style-type: none"> <li>일반혈액검사, 전해질검사, 요산</li> <li>간기능검사, 신장기능검사, 아밀라제</li> <li>당뇨검사, 갑상선기능검사, 염증검사, 류마티스검사</li> <li>간염 바이러스검사- A, B, C형, 혈액응고검사, 매독검사, 에이즈, 비타민 D, 철분검사</li> <li>지질검사</li> <li><b>지단백(a), 섬유소원, 아포지단백 A, 아포지단백B, 호모시스테인, 혈액도말, 유리지방산</b></li> </ul>	유전체검사	<ul style="list-style-type: none"> <li><b>헬로진 플래티넘- 암, 일반질환에 대한 예방적 관리 뿐 아니라</b> 알코올 의존증 등 신체적 특징 및 약물에 대한 특징을 확인</li> <li><b>메디핏- 비만이 원인이 될 수 있는 식욕 조절, 지방대사, 당 대사, 스트레스, 염증, 에너지 소모 등 6개 항목에 관한 유전자를 분석</b> 해 식단, 운동, 영양제, 약물 등을 추천.</li> </ul>
혈액 알러지 검사	<ul style="list-style-type: none"> <li><b>식품 알레르기</b></li> <li><b>흡입성 알레르기</b></li> </ul>	호르몬 검사	<ul style="list-style-type: none"> <li><b>성장호르몬, 부신피질호르몬 불균형을 검사</b></li> </ul>
대소변검사	<ul style="list-style-type: none"> <li>대변검사, 소변검사 , <b>소변암세포검사</b></li> <li><b>소변 단백질/크레아티닌 비율</b></li> </ul>	활성산소/항산화력 검사	<ul style="list-style-type: none"> <li><b>호흡에 따라 필연적으로 생성되는 산화스트레스와 이를 중화시키는 항산화능력을 평가하는 검사</b></li> </ul>
종양표지자 혈액검사	<ul style="list-style-type: none"> <li>췌장암, 대장암, 간암, <b>폐암</b></li> <li><b>&lt;여성&gt;난소암, &lt;남성&gt;전립선암</b></li> </ul>	조직미네랄 분석검사	<ul style="list-style-type: none"> <li><b>수십 년간 몸에 축적된 중금속과 영양 미네랄 불균형을</b> 모발 조직 분석으로 진단</li> </ul>
면역세포 활성도 검사	<ul style="list-style-type: none"> <li><b>NK세포(암세포, 감염바이러스를 제거하는 면역세포) 활성도 검사</b></li> </ul>	소변 유기산 검사	<ul style="list-style-type: none"> <li><b>인체의 에너지 대사상태, 해독기능, 병원균(세균, 진균) 의 증식여부를 평가하는 검사</b></li> </ul>
심혈관계 검사	<ul style="list-style-type: none"> <li>심전도, 심장초음파, 경동맥초음파</li> <li><b>관상동맥 칼슘스코어링 CT, 동맥경화도검사</b></li> </ul>	근골격계 체형 및 기능검사	<ul style="list-style-type: none"> <li><b>X-ray 검사를 통해서 자세와 체형의 불균형을 진단하는 검사</b></li> </ul>
뇌혈관계검사	<ul style="list-style-type: none"> <li><b>뇌 MRI+MRA</b></li> </ul>	기타	<ul style="list-style-type: none"> <li>건강 검진 결과지 및 영상자료</li> <li>검진 후 식사 제공</li> <li><b>에버셀 피부 관리 제공</b></li> </ul>
소화기계 검사	<ul style="list-style-type: none"> <li>위내시경 , <b>대장내시경</b>, ※수면</li> <li><b>헬리코박터검사(CLO) 복부초음파</b></li> <li><b>복부 + 골반 3D CT</b></li> </ul>		

# FEMALE FOCUSED CHECKUP PROGRAM

LIFE CENTER  
The Power to Age Beautifully

Chaum

# Required time : 1~1.5 hours # Price ₩2,400,000

<b>Consultation</b>	<ul style="list-style-type: none"> <li>Preliminary consultation with the doctor</li> <li>Discussion of the results and treatment recommendations</li> </ul>	<b>상담</b>	<ul style="list-style-type: none"> <li>의사 검진 전 예진</li> <li>전문의와의 결과상담</li> </ul>
<b>Physical Measurements</b>	<ul style="list-style-type: none"> <li>Height, Weight, Body composition, Body Mass Index, Abdominal circumference, Blood pressure</li> </ul>	<b>신체측정</b>	<ul style="list-style-type: none"> <li>신체 계측, 체성분 분석, 비만도, 혈압</li> </ul>
<b>Blood Test</b>	<ul style="list-style-type: none"> <li>CBC, diff, Serum electrolyte(T. Calcium, P, Na, K, Cl), Liver function(T. Protein, Albumin, T. Bilirubin, AST(SGOT), ALT(SGPT), r-GPT, ALP), Kidney function(BUN, Cr, GFR)</li> <li>Diabetes (Glucose, HbA1C, Insulin), Thyroid function(TSH, T3, T4), Inflammation marker(ESR, CRP), Amylase, Uric acid</li> <li>RA factor, Hepatitis (Anti HAV IgG, HbsAg, HbsAb, Anti-HCV).</li> <li>Lipid Profile (T.cholesterol, Triglyceride, HDL, LDL Cholesterol), VDRL, HIV, Vitamin D, TIBC, Iron, Ferritin</li> </ul>	<b>혈액 검사</b>	<ul style="list-style-type: none"> <li>일반혈액검사, 전해질검사, 간기능검사, 신장기능검사</li> <li>당뇨검사, 갑상선기능검사, 염증검사, 아밀라제, 요산</li> <li>류마티스검사, 간염 바이러스검사- A, B, C형</li> <li>지질검사(총콜레스테롤, 중성지방, HDL콜레스테롤, LDL콜레스테롤), 매독검사, 에이즈, 비타민 D, 철분검사</li> </ul>
<b>Urine Test</b>	<ul style="list-style-type: none"> <li>Routine UA (10)&amp;Micro</li> </ul>	<b>소변 검사</b>	<ul style="list-style-type: none"> <li>소변검사</li> </ul>
<b>Tumor Marker</b>	<ul style="list-style-type: none"> <li>CA19-9(Pancreas), AFP(Liver), CEA(Colon), CA125 (Ovary)</li> </ul>	<b>종양표지자 혈액검사</b>	<ul style="list-style-type: none"> <li>췌장암, 대장암, 간암, 난소암</li> </ul>
<b>NK cell activity</b>	<ul style="list-style-type: none"> <li>NK Cell activity (Innate immune cells that respond against viruses and tumors)</li> </ul>	<b>면역세포 활성화도 검사</b>	<ul style="list-style-type: none"> <li>NK세포(암세포, 감염바이러스를 제거하는 면역세포) 활성화도 검사</li> </ul>
<b>Cardiovascular</b>	<ul style="list-style-type: none"> <li>EKG (Electrocardiography)</li> </ul>	<b>심혈관계검사</b>	<ul style="list-style-type: none"> <li>심전도</li> </ul>
<b>Endocrinological</b>	<ul style="list-style-type: none"> <li>Thyroid ultrasound, Bone Densitometry</li> </ul>	<b>내분비계 검사</b>	<ul style="list-style-type: none"> <li>갑상선 초음파, 골밀도검사</li> </ul>
<b>Respiratory</b>	<ul style="list-style-type: none"> <li>Chest X-ray</li> </ul>	<b>호흡기계 검사</b>	<ul style="list-style-type: none"> <li>흉부촬영</li> </ul>
<b>Gynecological</b>	<ul style="list-style-type: none"> <li>Thin prep, Mammography, Breast ultrasound, Pelvic ultrasound</li> <li>HPV(Human Papilloma Virus) test, Female hormone (FSH,E2)</li> </ul>	<b>부인과 검사</b>	<ul style="list-style-type: none"> <li>자궁경부암, 유방촬영, 유방초음파, 골반초음파</li> <li>인유두종바이러스검사, 여성호르몬검사(FSH, E2)</li> </ul>
<b>Others</b>	<ul style="list-style-type: none"> <li>CD copy and reports</li> <li>One post-checkup meal coupon from Les Trois</li> </ul>	<b>기타</b>	<ul style="list-style-type: none"> <li>건강 검진 결과지 및 영상자료</li> <li>검진 후 식사 제공</li> </ul>

# ANTI-AGING CHECKUP PROGRAM

LIFE CENTER  
The Power to Age Beautifully



# Required time : 1~2 hours # Price <Male> ₩1,900,000 | <Female> ₩1,800,000

<b>Consultation</b>	<ul style="list-style-type: none"> <li>Preliminary consultation with the doctor</li> <li>Discussion of the results and treatment recommendations</li> </ul>	<b>상담</b>	<ul style="list-style-type: none"> <li>의사 검진 전 예진</li> <li>전문의와의 결과상담</li> </ul>
<b>Basic Package</b>	<ul style="list-style-type: none"> <li>Physical Measurements and Obesity Index, Blood pressure, CBC,</li> <li>Serum electrolyte(T. Calcium, P, Na, K, Cl), Lipid Profile (T. cholesterol, Triglyceride, HDL, LDL Cholesterol), Liver function(T. Protein, Albumin, T. Bilirubin, AST(SGOT), ALT(SGPT), r-GPT, ALP), Kidney function(BUN, Cr, GFR),</li> <li>Diabetes(Glucose, HbA1C, Insulin), Uric acid, Inflammation marker(ESR, CRP), FFA, Homocysteine</li> <li>Vitamin D, Urine test, Chest X-ray</li> </ul>	<b>기본 검사</b>	<ul style="list-style-type: none"> <li>신체 계측 및 체성분 분석, 혈압측정, 일반 혈액검사</li> <li>전해질, 지질검사(총콜레스테롤, 중성지방, HDL콜레스테롤, LDL콜레스테롤), 간기능 검사, 신장기능검사</li> <li>당뇨검사, 요산, 염증검사, 유리지방산, 호모시스테인</li> <li>비타민 D, 소변검사, 흉부 촬영</li> </ul>
<b>Hormone Exam</b>	<ul style="list-style-type: none"> <li>Evaluation of imbalance in growth hormones, female or male sex hormones, adrenal hormones, pancreatic hormones and thyroid hormones</li> </ul>	<b>호르몬 검사</b>	<ul style="list-style-type: none"> <li>성장호르몬, 성호르몬, 부신피질호르몬, 췌장호르몬, 갑상선 호르몬 불균형을 검사</li> </ul>
<b>NK cell activity</b>	<ul style="list-style-type: none"> <li>NK Cell activity (Innate immune cells that respond against viruses and tumors)</li> </ul>	<b>면역세포 활성화도 검사</b>	<ul style="list-style-type: none"> <li>NK세포(암세포, 감염바이러스를 제거하는 면역세포) 활성화도 검사</li> </ul>
<b>HRV Exam</b>	<ul style="list-style-type: none"> <li>Evaluation of functional regulation of the autonomic nervous system by measuring heart rate variability</li> </ul>	<b>자율신경기능검사 (HRV: Heart Rate Variability)</b>	<ul style="list-style-type: none"> <li>일정시간 동안 심박의 변이정도를 측정하여 이를 분석함으로써 육체적, 정신적, 스트레스 정도와 자율신경 균형 정도를 측정하는 검사</li> </ul>
<b>Antioxidant State &amp; Oxidative Stress Exam</b>	<ul style="list-style-type: none"> <li>Evaluation of anti-oxidant capacity and oxidative stress</li> </ul>	<b>활성산소/항산화력 검사</b>	<ul style="list-style-type: none"> <li>호흡에 따라 필연적으로 생성되는 산화스트레스와 이를 중화시키는 항산화 능력을 평가하는 검사</li> </ul>
<b>Hair Tissue Mineral Assay</b>	<ul style="list-style-type: none"> <li>Evaluation of accumulated heavy metals in the body and nutrient mineral imbalances using the hair tissue</li> </ul>	<b>조직미네랄 분석검사</b>	<ul style="list-style-type: none"> <li>수십 년간 몸에 축적된 중금속과 영양 미네랄 불균형을 모발 조직 분석으로 진단</li> </ul>
<b>Urine Organic Acid Assay</b>	<ul style="list-style-type: none"> <li>Evaluation of the human body energy metabolism, detoxification function and proliferation of pathogens (bacteria, fungi)</li> </ul>	<b>소변 유기산 검사</b>	<ul style="list-style-type: none"> <li>인체의 에너지 대사상태, 해독기능, 병원균(세균, 진균)의 증식여부를 평가하는 검사</li> </ul>
<b>Musculoskeletal Posture &amp; Function</b>	<ul style="list-style-type: none"> <li>Whole spine X-ray that checks for posture and body imbalance</li> </ul>	<b>근골격계 체형 및 기능검사</b>	<ul style="list-style-type: none"> <li>X-ray 검사를 통해서 자세와 체형의 불균형을 진단하는 검사</li> </ul>
<b>Others</b>	<ul style="list-style-type: none"> <li>CD copy and reports</li> <li>One post-checkup meal coupon from Les Trois</li> </ul>	<b>기타</b>	<ul style="list-style-type: none"> <li>건강 검진 결과지 및 영상자료</li> <li>검진 후 식사 제공</li> </ul>



Chaum Evercell Skin Care Center introduces high beauty technology to help maintain your youth and beauty.

CHA Stem Cell Institute is one of the largest stem cell research facilities in the world. In their experiments, the institute discovered a serum related to the stem cell process. This stem cell media showed remarkable effects in repairing damaged skin, reducing the appearance of wrinkles, increasing suppleness, improving elasticity, and brightening skin tone. Combined with cutting edge therapies that gently introduce the serum to the skin, the results are miraculous.



### ● FMS Face Lifting Skin Care (90min)

FMS, short for Face Muscle Stretching, involves the application of coated, charged wands that lift various facial muscles to provide a firm and contoured appearance.

Starting with a series of vigorous massages on the scalp and the neck, the program not only drains the lymph nodes, but also offers the most relaxing time.



### ● Healing Body Massage (60min)

A healing therapy for various syndromes modern people suffer from – pain syndrome, fatigue syndrome, and hypermobility syndrome. The massage relieves myofascial pain, increases flexibility, and reduces fatigue.



※ Evercell care provided are not transferable and must be used within a week of the checkup date.