



مركز أوركيد الطبي
ORCHID MEDICAL CENTER

File No#: 1000073

Date: 19/2/2018

اسم المريض

Patient Name: Youssef Aboualsh

Date of Birth (تاريخ الميلاد): 10/11/1969

Gender (الجنس): M / F

Nationality (الجنسية): Chama

Occupation (الوظيفة): -

Marital Status (الحالة الاجتماعية): -

Phone No. (رقم الهاتف): 050 6367828

Contact Person in Case of Emergency: -

How Did You Know About Us? -

Weight: _____ Height: _____ Blood Type: _____

Chief Complaint: _____

السجل الطبي Medical History

Diseases: _____ Medication: _____

Allergies: _____ Pregnancy: _____

Hospitalization: _____ Family History: _____

Habits: Smoking: Y/N Alcohol: Y/N Drugs: Y/N

Remarks: _____

Clinical Findings: _____


Radiography: _____

Examination : _____

Diagnosis: _____

DOCTOR NOTE

Consultant


د. غوران يوفانوفيتش
Dr. Seran Jovanovic
إخصائي - جراحة التجميل
Specialist - Plastic Surgeon
MOH License No.: V220
Orchid Medical Centre
مركز أوركييد الطبي

Medical Consent Form

I hereby consent and authorize the doctor to treat my medical condition, which has been explained to me by the qualified physician.

I understand that in order to provide me with the most efficient and enhanced service, diagnostic and other procedures may be deemed necessary.

I understand that my treating doctor may discover other or different conditions, which may require additional or different procedures than those planned.

I authorize my treating doctor to perform such procedure, which are advisable in their professional judgment.

I understand that no warranty or guarantee has been made to me as to a result or cure just as there may be risks and hazards in continuing my present condition without treatment, there are also risk and hazards to the performance of the diagnostic and /or surgical procedure. I realize that common surgical or diagnostic procedure are potential for an infection, swelling, bleeding and allergic reaction.

I understand that there are minimal fees to be paid per service and that all fees must be paid in full after the completion of each treatment.

I understand that any information that I provide regarding my medical status will be kept completely confidential and anonymous.

I believe that I have sufficient information to give this consent. I certify that form has been fully explained to me and that I have read it understand its contents.

Patient Signature/ Guardian (In case of minors):

Date:

Dentist Signature:

نموذج إقرار طبي

أوافق و اسمح للطبيب بعلاج حالتي المرضية والتي تم شرحها لي من قبل الطبيب المختص و المؤهل.

أتفهم انه من أجل تزويدي بالعلاج الأمثل و الخدمة الأفضل، فإن بعض التشخيصات و الإجراءات الطبية الإضافية سوف تكون ضرورية لاستكمال العلاج.

وأنا أتفهم أن من الممكن أن يكشف الطبيب خلال العلاج حالات أخرى أو مختلفة عن ما ذكر في الفحص الأولي، والتي قد تتطلب إجراءات إضافية أو مختلفة عن تلك المخطط لها.

أفرض الطبيب المعالج بإجراء العلاجات اللازمة و المطلوبة بحكم خبرتهم المهنية و العلمية.

أتفهم أنه ليس هناك أي ضمانات أو أي تأمين لنتائج العلاج كما أتفهم ان هناك مخاطر ناتجة عن عدم استكمال علاج حالتي المرضية، و اتفهم تماما كافة الاخطار الناجمة عن الفحوصات و الإجراءات العلاجية و الجراحية. و اتفهم احتمالية حدوث عدوى أو تورم أو نزيف أو حساسية نتيجة للفحص أو الإجراء الطبي

أتفهم ان هناك رسوم بالحد الأدنى يجب دفعها مقابل الخدمة العلاجية و أن جميع الرسوم المطلوبة يجب سدادها مباشرة بعد الانتهاء من كل علاج.

إن أي معلومات أقدمها بخصوص حالتي الصحية ستبقى سرية تماما ولا يمكن الاطلاع عليها دون موافقتي،

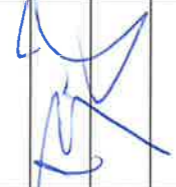
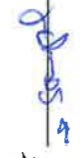

أقر أنني امتلاك المعلومات الكافية لتوقيع هذا الإقرار. و ان هذا النموذج قد تم شرحه لي بالكامل و اني قد قرأت و فهمت جميع تفاصيل هذا الإقرار.

توقيع المريض / الوصي :

التاريخ:

توقيع الطبيب المختص:

Patient Name: FILE NO#

DATE	TREATMENT	PAYMENT	BALANCE	SIGNATURE
18/2/18	1 FILERS VOLBELLA 0.4 mL UNDER EYE + BOTOX 40 "UNITS" FOREHEAD + CANC'S FOOT	φ	φ	
03.06.2018	40 UNITS OF BOTOX			
19 11 18	Teosyal Puresense Redensify II LOT: TSRL - 182122B 2020-05 1ml			
	Teosyal Puresense Ultimate LOT: TSTL - 183913A 2020-09 1ml			
	VOLBELLA w Lido LOT: V15LA80093 EXP: 2020.01 1x1.0mL			
	Dr. MOHAMAD FAYEZ-BADAWI D50047 Specialist Dermatologist			
3/2/19	2 PRP face dome			
26/6/2019	cheeks filled			

Teosyal Puresense Ultimate
 LOT: TSTL - 183913A
 2020-09
 1ml
 Teosyal Puresense Ultimate
 LOT: TSTL - 183913A
 2020-09
 1ml
 Teosyal Puresense Ultimate
 LOT: TSTL - 183913A
 2020-09
 1ml
 Teosyal Puresense Ultimate
 LOT: TSTL - 183913A
 2020-09
 1ml

Dr. M. M. Al Tabbara
 Dermatologist
 D. No: 18226
 MOH License No: 18226
 Orchid Medical Center

Patient Name: 1000073 FILE NO# Yana @ Ali Salem

DATE	TREATMENT	PAYMENT	BALANCE	SIGNATURE
3/12/17	SKIN TIGHTENING FACE & NECK (ENDYMED)	0		
	PERIORBITAL SET @ 3 WATTS, SUBMENTAL SET @ 23 WATTS,			
	NECK SET @ 38 WATTS			
9/12/17	SKIN TIGHTENING FACE & NECK (ENDYMED)	0		
	PERIORBITAL SET @ 3 WATTS, SUBMENTAL SET @ 23 WATTS,			
	NECK SET @ 38 WATTS			
12/12/17	PROFACIAL DONE	0		
21/12/17	SKIN TIGHTENING FACE & NECK (ENDYMED)	0		
	PERIORBITAL SET @ 3 WATTS, SUBMENTAL SET @ 23 WATTS			
	NECK SET @ 38 WATTS			
23/12/17	LHR EAR SKIN TYPE IV, 20 J/cm ² , BURST X 2 PASSES	0		
28/12/17	SKIN TIGHTENING FACE & NECK (ENDYMED)	0		
11/1/18	ENDYMED PERIORBITAL	0		
14/1/18	ENDYMED NECK (SUBMENTAL & NECK)	0		
21/1/18	LHR EAR, BEAM LINES SKIN TYPE IV, 20 J/cm ² , BURST X 2 PASSES	0		
22/1/18	ENDYMED PERIORBITAL + NECK + SUBMENTAL	0		
22/2/18	LHR EAR, BEAM LINES SKIN TYPE IV, 16 J/cm ² , BURST X 2 PASSES	0		
26/6/18	LHR EAR, BEAM LINES SKIN TYPE IV, 16 J/cm ² , SHORT, 10 Hz	0		
23/7/18	PRIME AGE FACE DONE (0.5 min)	0		
13/11/18	LHR BEAM LINES SKIN TYPE IV 16 J/cm ² - 20 SPOT: 16	0		
13/12/18	LHR BEAM LINES + EARLS SKIN TYPE IV: 16 J / 20 SPOT: 16	0		

REDAD DATA

cAEAlOEBA83ODQxO[™]

Confirm Data

Public Data Readed Succ

SHOW READED DATA

Public Data Verification report**File****Valid Signature?**

Non-Modifiable Data (SF3)	False
Modifiable Data (SF5)	False
Holder Signature Image (SF7)	False
Photography	False
Home Address	False
Work Address	False

Card Holder Information

Name	Yanoof,Al,Salem,Al Beedh	IDN:	784196942184191	Mother Name:	
Name (Ar)	يوسف بن علي بن سالم البعدي	Card Number:	082060974	Mother Name (Ar):	
Title:		Nationality:	OMN	Family ID:	
Title(Ar):		Nationality (Ar):	مملكة عمان		
Issue Date:	12/02/2017	Sex:	M	Sponsor Type:	
Expiry Date:	12/02/2022	Date of Birth:	10/11/1969	Sponsor Name:	
Marital Status:	02	Husband IDN:		Sponsor Number:	
Residency Type:		Residency Number:		Residency Expiry:	
ID Type:	IR	Occupation:	98	Occupation Field:	99



Photo

Signature Image

<http://orchidsvr/EMID/default.aspx>

12/9/2017



PATIENT NAME:

FILE NO#:

DATE	TREATMENT	PAYMENT	BALANCE	SIGNATURE
24/7/18	peeling and polishing done	☑	☑	
29/7/2018	Extraction of 12			
30/3	Consultation & Diet plan.			
28/4/19	Enzymed session done 1st. (117cm)	☑		Beena
28/4/19	Enzymed session 2nd. (117cm)			
18/6/19	2nd session microwave done			
27/7/2019	under cheeks (2 ~ NLF (2 ~ L)			
9/9/2019	Meso face (vitc-HA (2 ~ L)			
20/11/2019	dysport (0.65)			
20/12/2019	thveeds cogs (18)			
22/4/2020	PoTox (0.95)			

Teosyal Puresense Ultimate LOT TSTL - 183913A 2020-09 1ml
Medecin

Teosyal Puresense Ultimate LOT TSTL - 183913A 2020-09 1ml
Medecin

Teosyal Puresense Ultimate LOT TSTL - 183913A 2020-09 1ml
Medecin

د. وسام مروان الطباع
Dr. Wesam Marwan Al Tabbaa
الخصائي الجلدي
Dermatology specialist
MOH License No.: V826
Orchid Medical Centre

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Body Composition Analysis

Total amount of water in body	Total Body Water (L)	46.4 (41.8~51.2)
For building muscles	Protein (kg)	12.4 (11.3~13.8)
For strengthening bones	Minerals (kg)	4.66 (3.88~4.74)
For storing excess energy	Body Fat Mass (kg)	34.4 (8.9~17.9)
Sum of the above	Weight (kg)	97.9 (63.3~85.7)

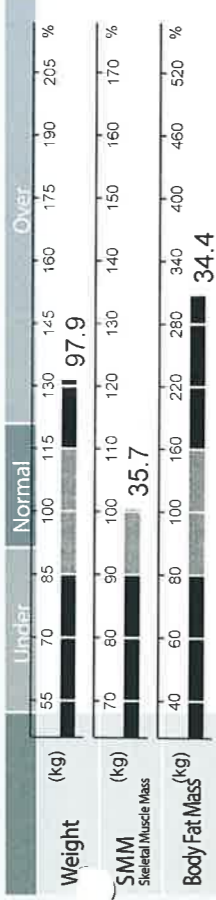
InBody Score 57 / 100 Points

* Total score that reflects the evaluation of body composition. A muscular person may score over 100 points.

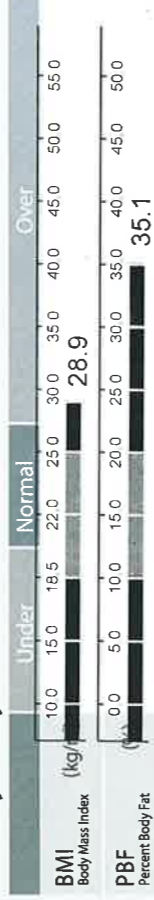
Weight Control

Target V/Weight 74.7 kg
 Weight Control -23.2 kg
 Fat Control -23.2 kg
 Muscle Control 0.0 kg

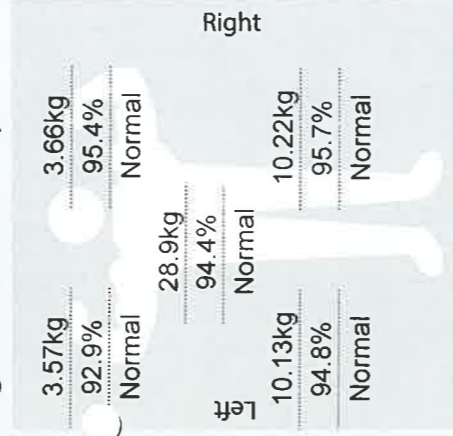
Muscle-Fat Analysis



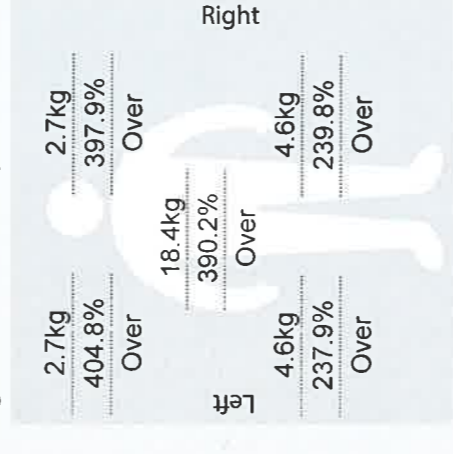
Obesity Analysis



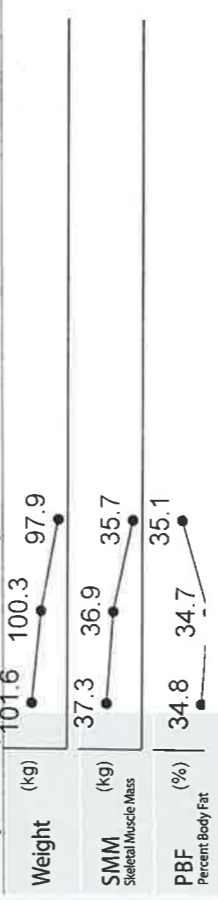
Segmental Lean Analysis



Segmental Fat Analysis



Body Composition History



Visceral Fat Level

Level 16 (Low 10, High)

Research Parameters

Fat Free Mass 63.5 kg
 Basal Metabolic Rate 1742 kcal (1988~2347)
 Obesity Degree 131 % (90~110)
 Recommended calorie intake 2526 kcal

Calorie Expenditure of Exercise

Golf	172	Gateball	186
Walking	196	Yoga	196
Badminton	221	Table Tennis	221
Tennis	294	Bicycling	294
Boxing	294	Basketball	294
Mountain Climbing	319	Jumping Rope	343
Aerobics	343	Jogging	343
Soccer	343	Swimming	343
Japanese Fencing	490	Racketball	490
Squash	490	Taekwondo	490

* Based on your current weight
 * Based on 30 minute duration

Results Interpretation QR Code

Scan the QR Code to see results interpretation in more detail



Impedance

RA LA TR RL LL
 LA 356.7 369.1 24.0 291.7 297.1
 LL 318.8 330.7 20.8 258.6 264.7

1.5 kg ↓ **Brave**

ID 30319-1 | Height 184cm | Age 49 | Gender Male | Test Date & Time 20.04.2019. 14:33

InBody Score **57** / 100 Points
90% Fat

* Total score that reflects the evaluation of body composition. A muscular person may score over 100 points.

Weight Control
 Target Weight 74.4 kg
 Weight Control -22.0 kg
 Fat Control -22.3 kg
 Muscle Control +0.3 kg
Good!

Obesity Evaluation
 BMI Normal Under Slightly Over Over
 PBF Normal Slightly Over Over

Waist-Hip Ratio
 1.06

Visceral Fat Level
 Level 16

Research Parameters
 Fat Free Mass 63.0 kg
 Basal Metabolic Rate 1730 kca (1963~2317)
 Obesity Degree 129 % (90~110)
 Recommended calorie intake 2500 kca

Calorie Expenditure of Exercise

Golf	170	Gateball	183
Walking	193	Yoga	193
Badminton	218	Table Tennis	218
Tennis	289	Bicycling	289
Boxing	289	Basketball	289
Mountain Climbing	314	Jumping Rope	337
Aerobics	337	Jogging	337
Soccer	337	Swimming	337
Japanese Fencing	482	Racketball	482
Squash	482	Taekwondo	482

*Based on your current weight
 *Based on 30 minute duration

Results Interpretation QR Code
 Scan the QR Code to see results interpretation in more detail



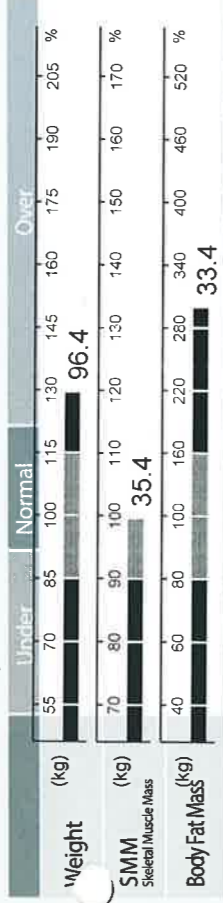
Impedance

RA	LA	TR	RL	LL		
Z(Ω)	20.8	345.4	367.5	24.5	293.6	286.7
I(0.01A)	308.7	328.7	21.8	260.4	255.4	

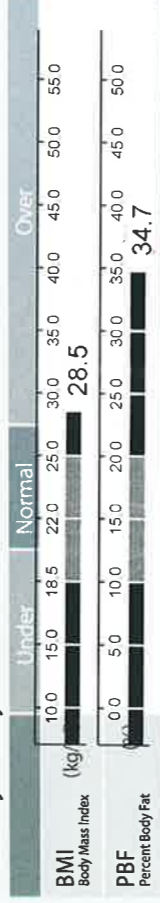
Body Composition Analysis

Total amount of water in body	Total Body Water (L)	46.0 (41.8~51.2)
For building muscles	Protein (kg)	12.3 (11.3~13.8)
For strengthening bones	Minerals (kg)	4.66 (3.88~4.74)
For storing excess energy	Body Fat Mass (kg)	33.4 (8.9~17.9)
Sum of the above	Weight (kg)	96.4 (63.3~85.7)

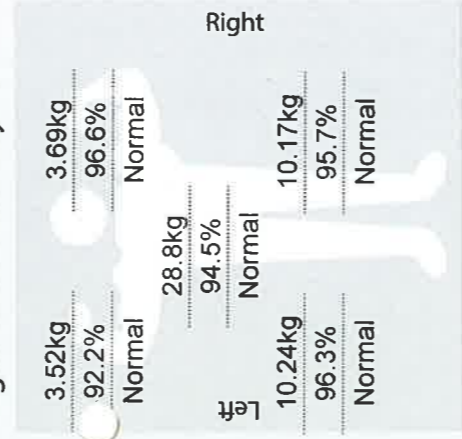
Muscle-Fat Analysis



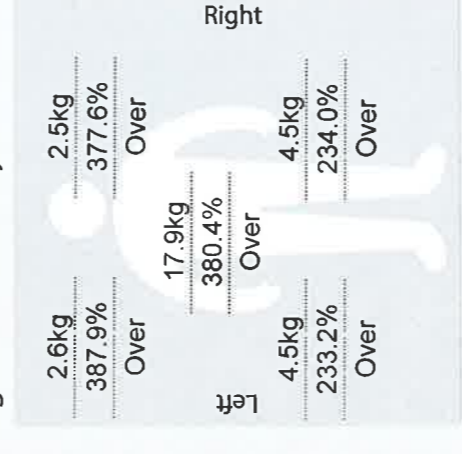
Obesity Analysis



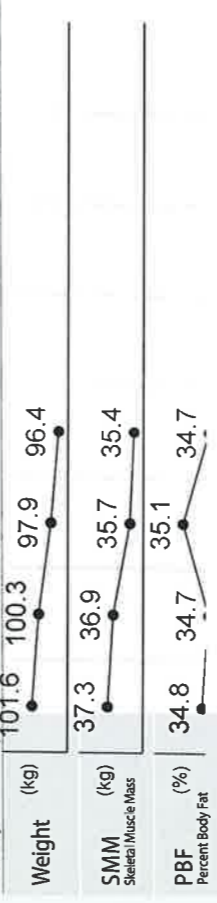
Segmental Lean Analysis



Segmental Fat Analysis



Body Composition History



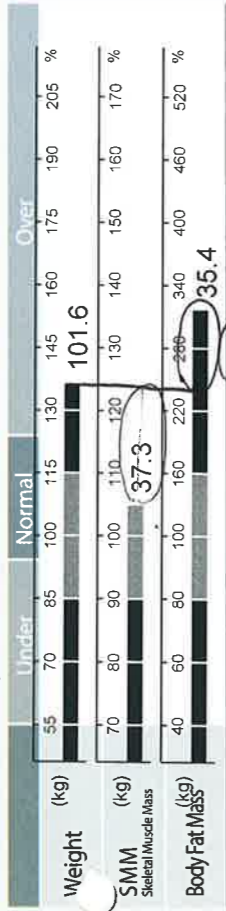
Target wt ↓ 10kg
89kg

Body Composition Analysis

Total amount of water in body	Total Body Water (L)	48.4 (41.8~51.2)
For building muscles	Protein (kg)	13.0 (11.3~13.8)
For strengthening bones	Minerals (kg)	4.80 (3.88~4.74)
For storing excess energy	Body Fat Mass (kg)	35.4 (8.9~17.9)
Sum of the above	Weight (kg)	101.6 (63.3~85.7)

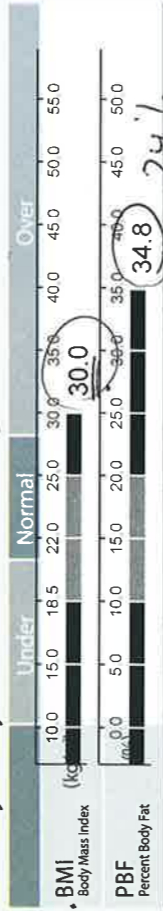
89 kg

Muscle-Fat Analysis



18.5 - 24.9
25 - 29.9
30 - obese

Obesity Analysis



InBody Score

59 / 100 Points

* Total score that reflects the evaluation of body composition. A muscular person may score over 100 points.

Weight Control

Target Weight 77.9 kg
Weight Control -23.7 kg
Fat Control -23.7 kg
Muscle Control 0.0 kg

Obesity Evaluation

BMI Normal Under Slightly Over Over
PBF Normal Slightly Over Over

Waist-Hip Ratio

1.07 (Normal range 0.80-0.90)

Visceral Fat Level

Level 17 (Normal range 10-11)

Research Parameters

Fat Free Mass 66.2 kg
Basal Metabolic Rate 1801 kcal (2049~2422)
Obesity Degree 136 % (90~110)
Recommended calorie intake 2591 kcal

Calorie Expenditure of Exercise

Golf	179	Gateball	193
Walking	203	Yoga	203
Badminton	230	Table Tennis	230
Tennis	305	Bicycling	305
Boxing	305	Basketball	305
Mountain Climbing	331	Jumping Rope	356
Aerobics	356	Jogging	356
Soccer	356	Swimming	356
Japanese Fencing	508	Racketball	508
Squash	508	Taekwondo	508

* Based on your current weight
* Based on 30 minute duration

Results Interpretation QR Code

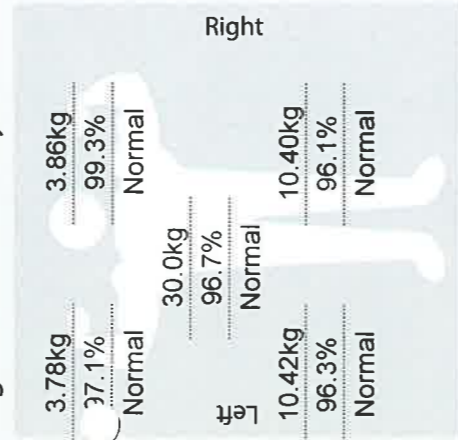
Scan the QR Code to see results interpretation in more detail.



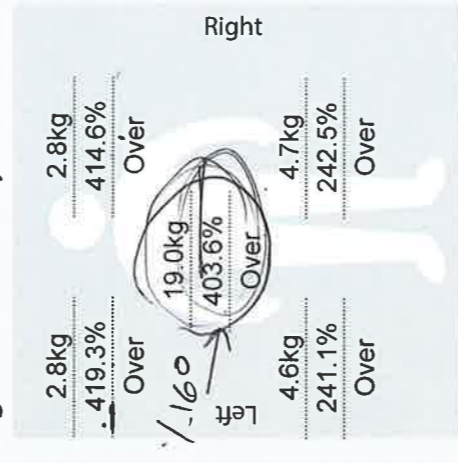
Impedance

Z(α) 20 kHz | 337.6 348.0 22.7 280.0 276.4
100 kHz | 301.5 310.8 19.5 249.2 247.2

Segmental Lean Analysis



Segmental Fat Analysis



* Segmental fat is estimated.

Body Composition History

Weight (kg)	101.6
SMM (kg) Skeletal Muscle Mass	37.3
PBF (%) Percent Body Fat	34.8

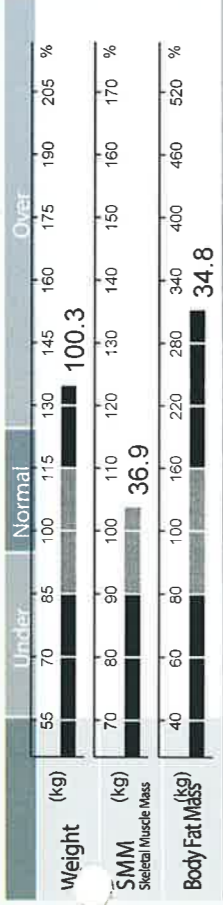
Target 98.5kg

Body Composition Analysis

Total amount of water in body	Total Body Water (L)	47.8 (41.8~51.2)
For building muscles	Protein (kg)	12.9 (11.3~13.8)
For strengthening bones	Minerals (kg)	4.79 (3.88~4.74)
For storing excess energy	Body Fat Mass (kg)	34.8 (8.9~17.9)
Sum of the above	Weight (kg)	100.3 (63.3~85.7)

98.5kg

Muscle-Fat Analysis



InBody Score

59 / 100 Points

* Total score that reflects the evaluation of body composition. A muscular person may score over 100 points.

Weight Control

Target Weight 77.1 kg
 Weight Control - 23.2 kg
 Fat Control - 23.2 kg
 Muscle Control 0.0 kg

500kg

Obesity Evaluation

BMI Normal Under Slightly Over Over
 PBF Normal Slightly Over Over

Waist-Hip Ratio

1.07 (Normal range: 0.80-0.90)

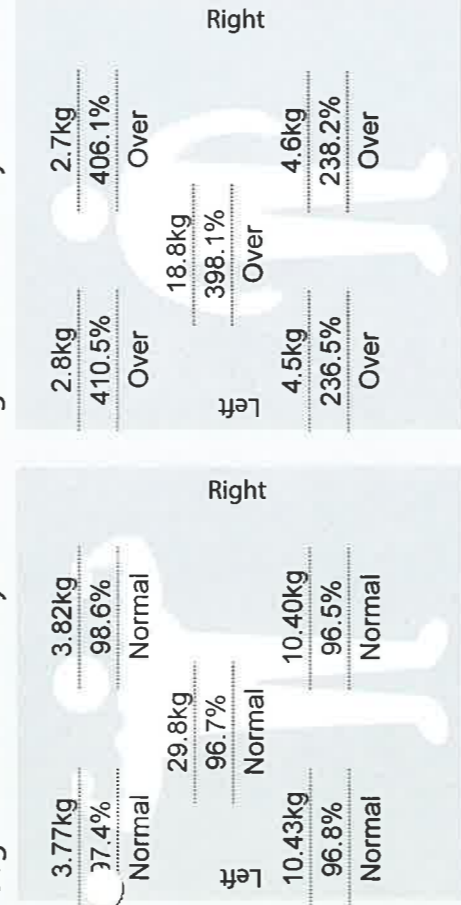
Visceral Fat Level

Level 16 (Normal range: Low 10, High)

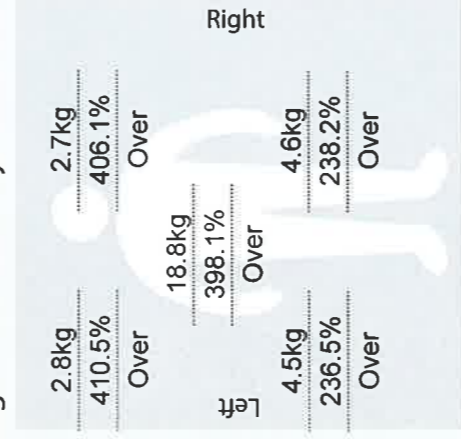
Research Parameters

Fat Free Mass 65.5 kg
 Basal Metabolic Rate 1785 kcal (2027~2396)
 Obesity Degree 135 % (90~110)
 Recommended calorie intake 2568 kcal

Segmental Lean Analysis



Segmental Fat Analysis



Calorie Expenditure of Exercise

Golf	177	Gateball	191
Walking	201	Yoga	201
Badminton	227	Table Tennis	227
Tennis	301	Bicycling	301
Boxing	301	Basketball	301
Mountain Climbing	327	Jumping Rope	351
Aerobics	351	Jogging	351
Soccer	351	Swimming	351
Japanese Fencing	502	Racketball	502
Squash	502	Taekwondo	502

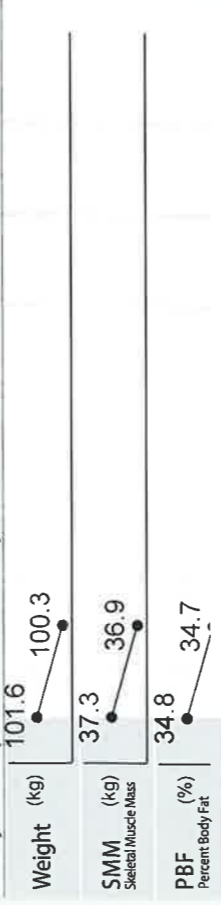
* Based on your current weight
 * Based on 30 minute duration

Results Interpretation QR Code

Scan the QR Code to see results interpretation in more detail



Body Composition History



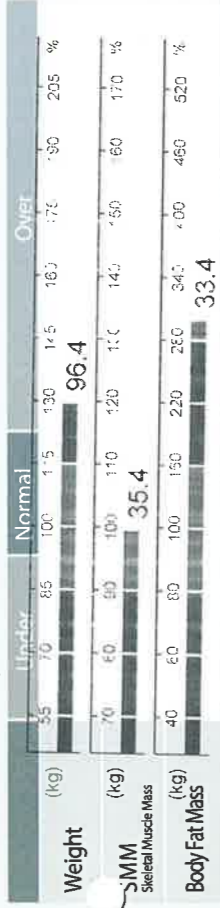
Impedance

KA LA TR RL LI
 Z (Ω): 20 id / 334.7 339.8 24.2 280.7 276.3
 (Ω) str: 299.2 304.7 21.0 248.3 246.0

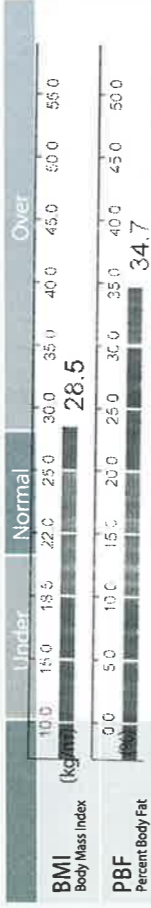
Body Composition Analysis

Total amount of water in body	Total Body Water (L)	46.0 (41.8~51.2)
For building muscles	Protein (kg)	12.3 (11.3~13.8)
For strengthening bones	Minerals (kg)	4.66 (3.88~4.74)
For storing excess energy	Body Fat Mass (kg)	33.4 (8.9~17.9)
Sum of the above	Weight (kg)	96.4 (63.3~85.7)

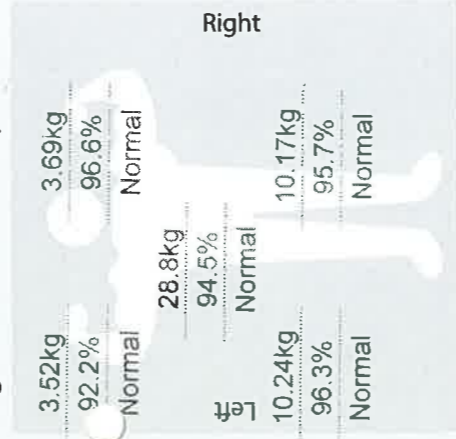
Muscle-Fat Analysis



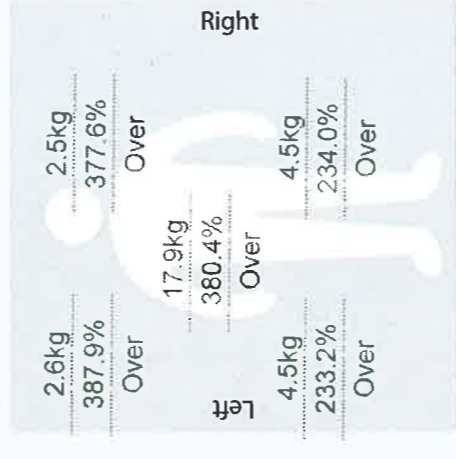
Obesity Analysis



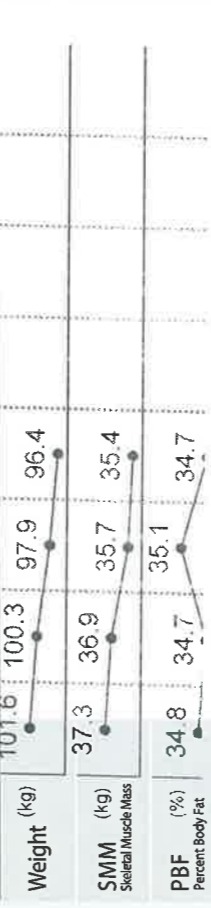
Segmental Lean Analysis



Segmental Fat Analysis



Body Composition History



InBody Score

57 / 100 Points

* Total score that reflects the evaluation of body composition. A higher score means a score over 100 is better.

Weight Control

Target Weight: 74.4 kg
 Weight Control: -22.0 kg
 Fat Control: -22.3 kg
 Muscle Control: +0.3 kg

Obesity Evaluation

BMI: Normal Under Slightly Over Over
 PBF: Normal Slightly Over Over

Waist-Hip Ratio



Visceral Fat Level



Research Parameters

Fat Free Mass: 63.0 kg
 Basal Metabolic Rate: 1730 kcal (1963~2317)
 Obesity Degree: 129 % (90~110)
 Fat Free Calorie Intake: 2500 kcal

Calorie Expenditure of Exercise

Golf	170	Golf	183
Walking	193	Yoga	193
Badminton	218	Table Tennis	218
Tennis	289	Bicycling	289
Boxing	289	Basketball	289
Mountain Climbing	314	Jumping Rope	337
Aerobics	337	Jogging	337
Soccer	337	Swimming	337
Japanese Fencing	482	Racketball	482
Squash	482	Taekwondo	482

Results Interpretation QR Code

Scan the QR Code to see results in more detail



Impedance

Z (kΩ): 345.4, 367.5, 24.5, 243.6, 286.7
 P (Ω): 308.7, 326.7, 21.8, 210.4, 255.4

Body Composition Analysis

Total amount of water in body	Total Body Water	(L)	46.0 (41.8~51.2)
For building muscles	Protein	(kg)	12.5 (11.3~13.8)
For strengthening bones	Minerals	(kg)	4.55 (3.88~4.74)
For storing excess energy	Body Fat Mass	(kg)	32.3 (8.9~17.9)
Sum of the above	Weight	(kg)	95.3 (63.3~85.7)

InBody Score 59/100 Points

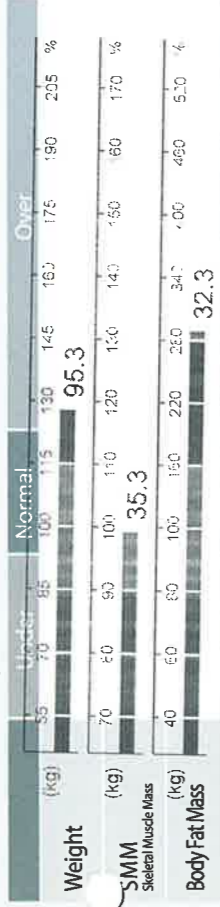
* Total score that reflects the evaluation of body composition. A score for persons that score over 100 points.

Weight Control

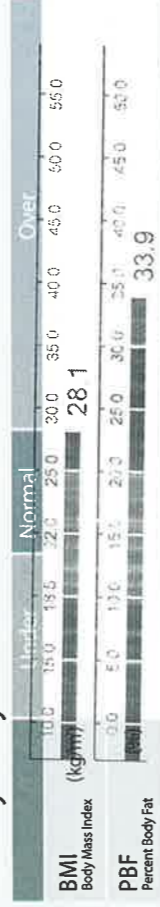
Target Weight	74.5 kg
Weight Control	-20.8 kg
Fat Control	-21.1 kg
Muscle Control	+0.3 kg

Muscle-Fat Analysis

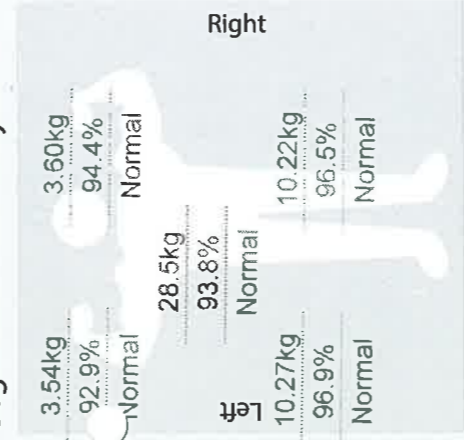
Fat. 94.0 ↓ 1.3kg



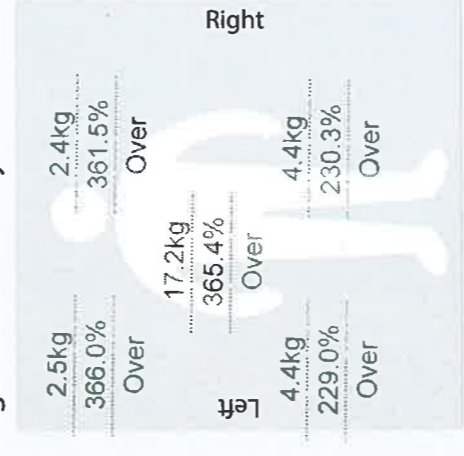
Obesity Analysis



Segmental Lean Analysis



Segmental Fat Analysis



Research Parameters

Fa Free Mass	63.0 kg
Basal Metabolic Rate	1731 kcal (1945~2295)
Obesity Degree	128 % (90~110)
Recommended calorie intake	2480 kcal

Calorie Expenditure of Exercise

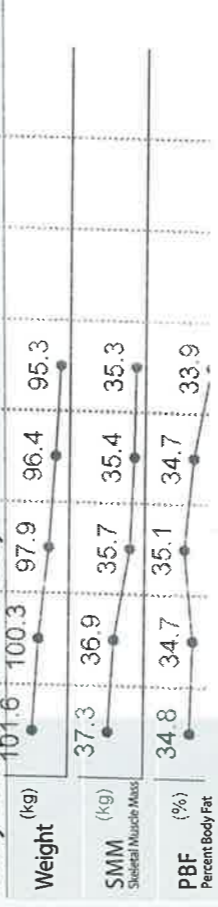
Golf	168	Golfball	181
Walking	191	Yoga	191
Badminton	215	Table Tennis	215
Tennis	286	Bicycling	286
Boxing	286	Basketball	286
Mountain Climbing	311	Jumping Rope	334
Aerobics	334	Jogging	334
Soccer	334	Swimming	334
Japanese Fencing	477	Racketball	477
Squash	477	Taekwondo	477

Results Interpretation QR Code

Scan the QR Code to see results interpretation in more detail



Body Composition History



Impedance

Z (kΩ)	349.0	356.4	24.5	262.1	276.9
HF (kΩ)	312.5	319.8	21.4	261.5	248.4

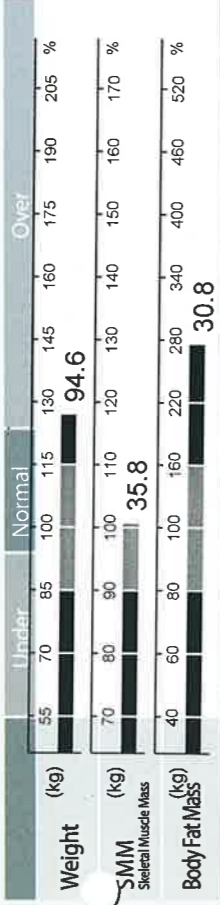
→ Fat
1.6kg

ID 300319-1 | Height 184cm | Age 49 | Gender Male | Test Date & Time 04.05.2019. 14:32

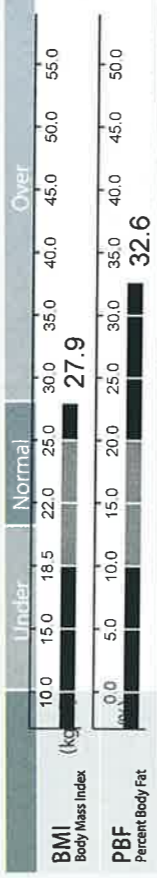
Body Composition Analysis

Total amount of water in body	Total Body Water (L)	46.6 (41.8~51.2)
For building muscles	Protein (kg)	12.5 (11.3~13.8)
For strengthening bones	Minerals (kg)	4.67 (3.88~4.74)
For storing excess energy	Body Fat Mass (kg)	30.8 (8.9~17.9)
Sum of the above	Weight (kg)	94.6 (63.3~85.7)

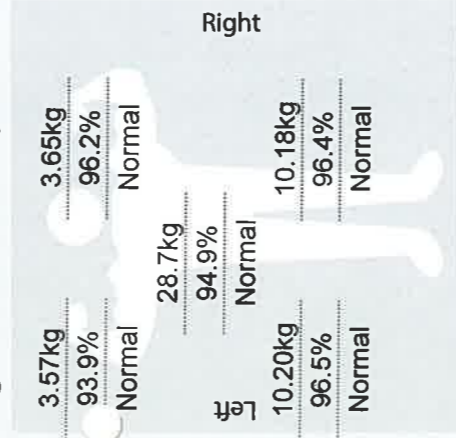
Muscle-Fat Analysis



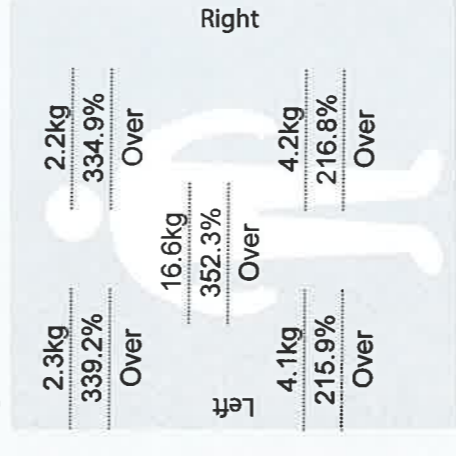
Obesity Analysis



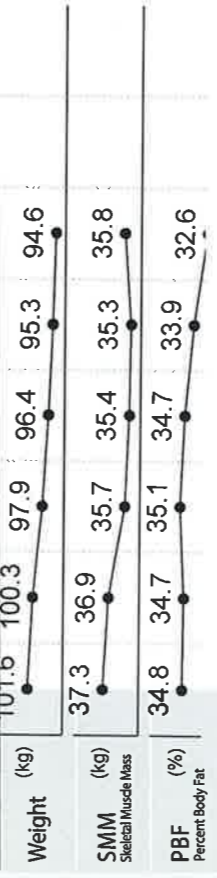
Segmental Lean Analysis



Segmental Fat Analysis



Body Composition History



InBody Score

61 / 100 Points

* Total score that reflects the evaluation of body composition. A muscular person may score over 100 points.

Weight Control

Target Weight 75.1 kg
 Weight Control - 19.5 kg
 Fat Control - 19.5 kg
 Muscle Control 0.0 kg

Obesity Evaluation

BMI Normal Under Slightly Over Over
 PBF Normal Slightly Over Over

Waist-Hip Ratio

1.03

Visceral Fat Level

Level 14

Research Parameters

Fat Free Mass 63.8 kg
 Basal Metabolic Rate 1748 kcal (1933~2281)
 Obesity Degree 127 % (90~110)
 Recommended calorie intake 2468 kcal

Calorie Expenditure of Exercise

Golf	167	Gateball	180
Walking	189	Yoga	189
Badminton	214	Table Tennis	214
Tennis	284	Bicycling	284
Boxing	284	Basketball	284
Mountain Climbing	308	Jumping Rope	331
Aerobics	331	Jogging	331
Soccer	331	Swimming	331
Japanese Fencing	473	Racketball	473
Squash	473	Taekwondo	473

*Based on your current weight
 *Based on 30 minute duration

Results Interpretation QR Code

Scan the QR Code to see results interpretation in more detail.



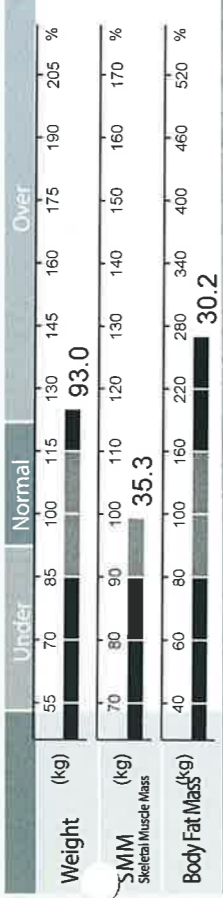
Impedance

RA LA TR RL LL
 Z (Ω) 20 kHz | 349.3 360.4 23.4 288.8 286.0
 100 kHz | 313.1 322.8 20.5 256.5 254.8

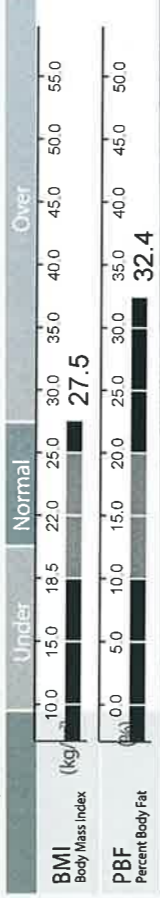
Body Composition Analysis

Total amount of water in body	Total Body Water (L)	45.9 (41.8~51.2)
For building muscles	Protein (kg)	12.3 (11.3~13.8)
For strengthening bones	Minerals (kg)	4.56 (3.88~4.74)
For storing excess energy	Body Fat Mass (kg)	30.2 (8.9~17.9)
Sum of the above	Weight (kg)	93.0 (63.3~85.7)

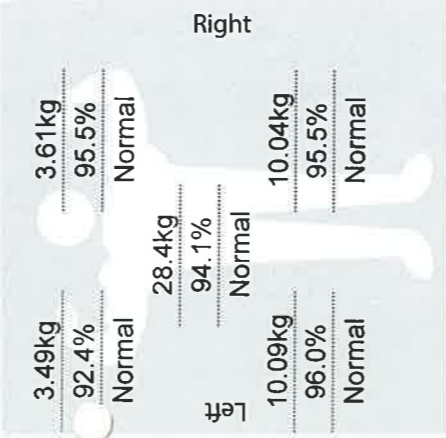
Muscle-Fat Analysis



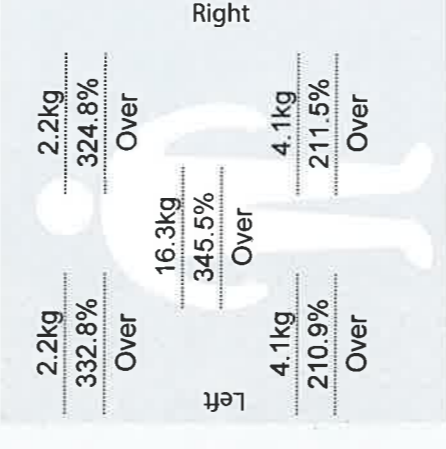
Obesity Analysis



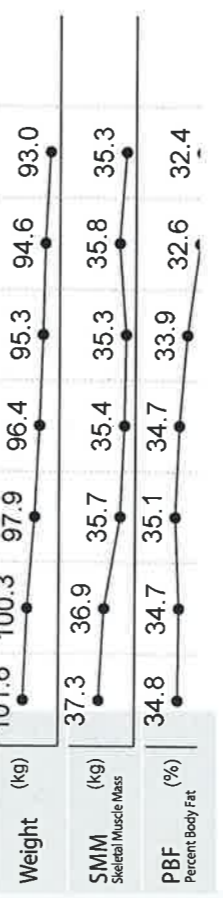
Segmental Lean Analysis



Segmental Fat Analysis



Body Composition History



InBody Score

61 / 100 Points

* Total score that reflects the evaluation of body composition. A muscular person may score over 100 points.

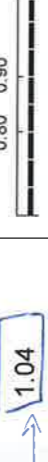
Weight Control

Target Weight 74.5 kg
 Weight Control - 18.5 kg
 Fat Control - 19.0 kg
 Muscle Control + 0.5 kg

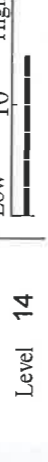
Obesity Evaluation

BMI Normal Under Slightly Over Over
 PBF Normal Slightly Over Over

Waist-Hip Ratio



Visceral Fat Level



Research Parameters

Fat Free Mass 62.8 kg
 Basal Metabolic Rate 1728 kcal (1907~2248)
 Obesity Degree 125 % (90~110)
 Recommended calorie intake 2439 kcal

Calorie Expenditure of Exercise

Golf	164	Gateball	177
Walking	186	Yoga	186
Badminton	210	Table Tennis	210
Tennis	279	Bicycling	279
Boxing	279	Basketball	279
Mountain Climbing	303	Jumping Rope	326
Aerobics	326	Jogging	326
Soccer	326	Swimming	326
Japanese Fencing	465	Racketball	465
Squash	465	Taekwondo	465

* Based on your current weight
 * Based on 30 minute duration

Results Interpretation QR Code

Scan the QR Code to see results interpretation in more detail.



Impedance

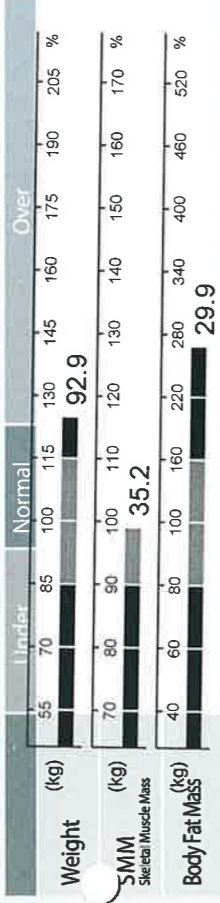
RA LA TR RL LL
 Z(Ω) 20 kHz | 349.2 364.4 24.1 294.0 289.0
 100 kHz | 313.5 327.9 20.9 261.6 258.0

↓ 200g Fat only

Body Composition Analysis

Total amount of water in body	Total Body Water (L)	46.0 (41.8~51.2)
For building muscles	Protein (kg)	12.3 (11.3~13.8)
For strengthening bones	Minerals (kg)	4.66 (3.88~4.74)
For storing excess energy	Body Fat Mass (kg)	29.9 (8.9~17.9)
Sum of the above	Weight (kg)	92.9 (63.3~85.7)

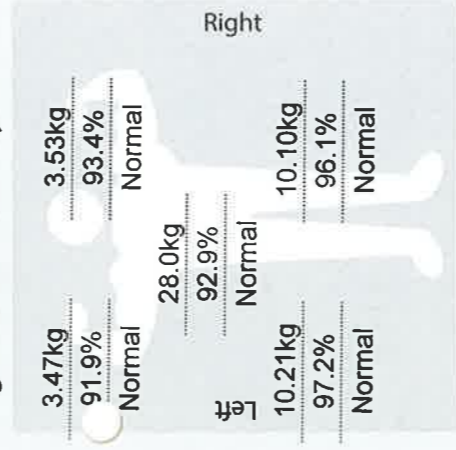
Muscle-Fat Analysis



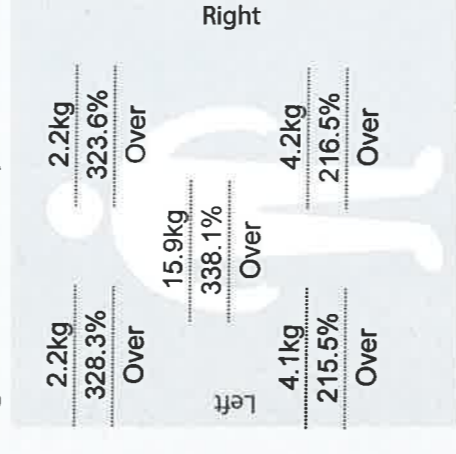
Obesity Analysis



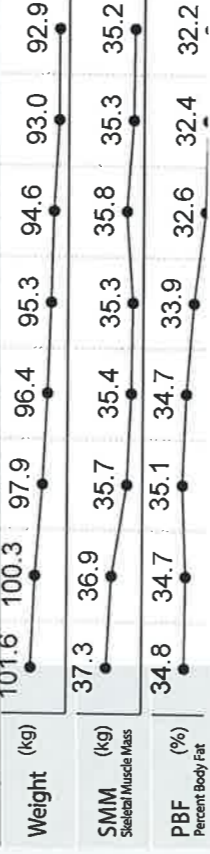
Segmental Lean Analysis



Segmental Fat Analysis



Body Composition History



InBody Score

61 / 100 Points

* Total score that reflects the evaluation of body composition. A muscular person may score over 100 points.

Weight Control

Target Weight 74.4 kg
 Weight Control - 18.5 kg
 Fat Control - 18.8 kg
 Muscle Control + 0.3 kg

Obesity Evaluation

BMI Normal Under Slightly Over Over
 PBF Normal Slightly Over Over

Waist-Hip Ratio



Visceral Fat Level



Research Parameters

Fat Free Mass 63.0 kg
 Basal Metabolic Rate 1730 kcal (1905~2246)
 Obesity Degree 125 % (90~110)
 Recommended calorie intake 2438 kcal

Calorie Expenditure of Exercise

Golf	164	Gateball	177
Walking	186	Yoga	186
Badminton	210	Table Tennis	210
Tennis	279	Bicycling	279
Boxing	279	Basketball	279
Mountain Climbing	303	Jumping Rope	325
Aerobics	325	Jogging	325
Soccer	325	Swimming	325
Japanese Fencing	465	Racketball	465
Squash	465	Taekwondo	465

* Based on your current weight
 * Based on 30 minute duration

Results Interpretation QR Code



Scan the QR Code to see results interpretation in more detail.

Impedance

Z(Ω) 20 kHz | 352.1 359.0 23.1 280.4 270.8
 100 kHz | 317.0 324.2 20.2 250.8 244.0

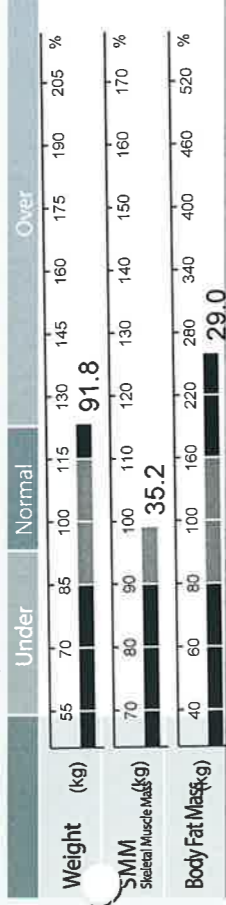
↓ 1 kg Fat Good job after eid

ID 300319-1 | Height 184cm | Age 49 | Gender Male | Test Date & Time 08.06.2019. 17:27

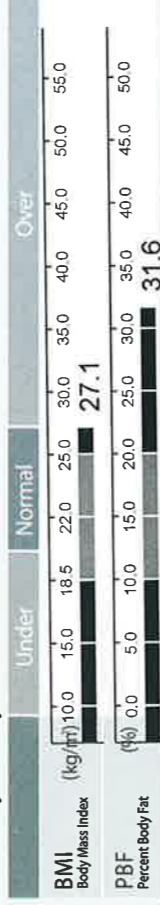
Body Composition Analysis

Total amount of water in body	Total Body Water (L)	45.9 (41.8~51.2)
For building muscles	Protein (kg)	12.3 (11.3~13.8)
For strengthening bones	Minerals (kg)	4.56 (3.88~4.74)
For storing excess energy	Body Fat Mass (kg)	29.0 (8.9~17.9)
Sum of the above	Weight (kg)	91.8 (63.3~85.7)

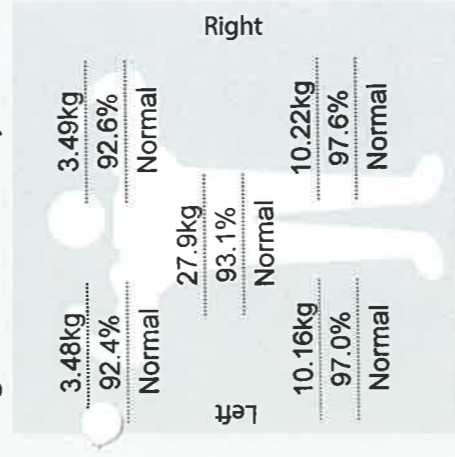
Muscle-Fat Analysis



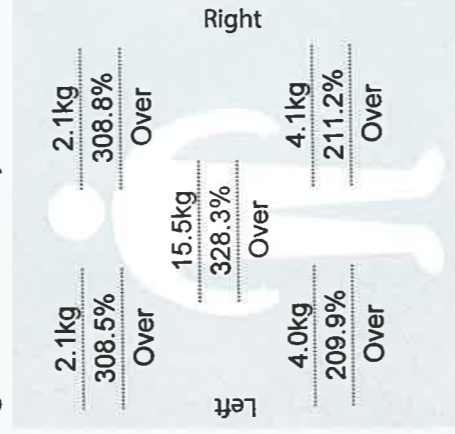
Obesity Analysis



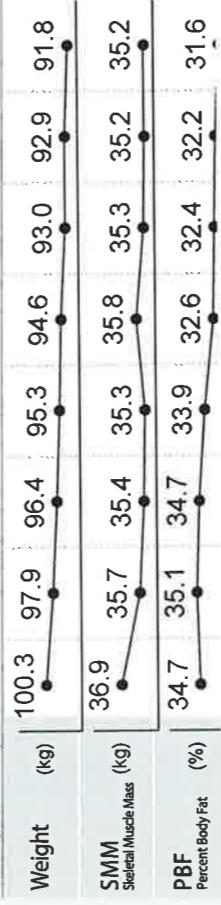
Segmental Lean Analysis



Segmental Fat Analysis



Body Composition History



InBody Score

62/100 Points

* Total score that reflects the evaluation of body composition. A muscular person may score over 100 points.

Weight Control

Target Weight 74.5 kg
 Weight Control - 17.3 kg
 Fat Control - 17.8 kg
 Muscle Control + 0.5 kg

Obesity Evaluation

BMI Normal Under Slightly Over Over
 PBF Normal Slightly Over Over

Waist-Hip Ratio

1.00

Visceral Fat Level

Level 13

Research Parameters

Fat Free Mass 62.8 kg
 Basal Metabolic Rate 1726 kcal (1887~2224)
 Obesity Degree 123 % (90~110)
 Recommended calorie intake 2418 kcal

Calorie Expenditure of Exercise

Golf	162	Gateball	174
Walking	184	Yoga	184
Badminton	208	Table Tennis	208
Tennis	275	Bicycling	275
Boxing	275	Basketball	275
Mountain Climbing	299	Jumping Rope	321
Aerobics	321	Jogging	321
Soccer	321	Swimming	321
Japanese Fencing	459	Racketball	459
Squash	459	Taekwondo	459

* Based on your current weight
 * Based on 30 minute duration

Results Interpretation QR Code



Scan the QR Code to see results interpretation in more detail.

Impedance

Z₀ 20 kHz | 357.9 359.1 24.1 278.1 280.5
 100 kHz | 321.1 321.9 20.7 248.9 251.9

Wrong Page

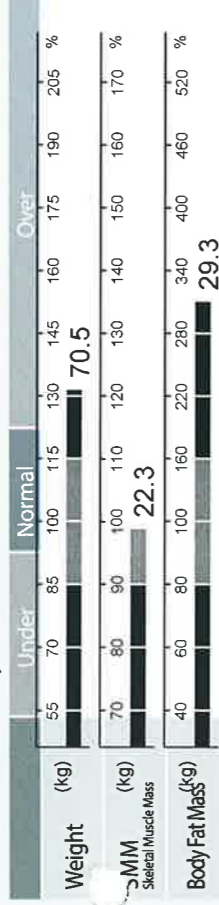
InBody Score **63/100 Points**

* Total score that reflects the evaluation of body composition. A muscular person may score over 100 points.

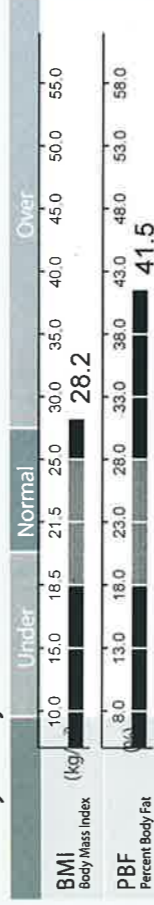
Body Composition Analysis

Total amount of water in body	Total Body Water (L)	30.1 (27.4~33.4)
For building muscles	Protein (kg)	8.0 (7.3~8.9)
For strengthening bones	Minerals (kg)	3.10 (2.53~3.09)
For storing excess energy	Body Fat Mass (kg)	29.3 (10.7~17.2)
Sum of the above	Weight (kg)	70.5 (45.6~61.8)

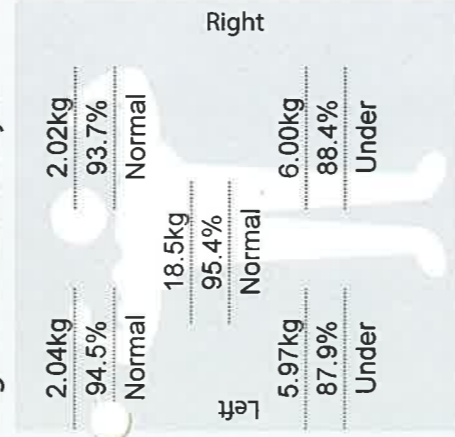
Muscle-Fat Analysis



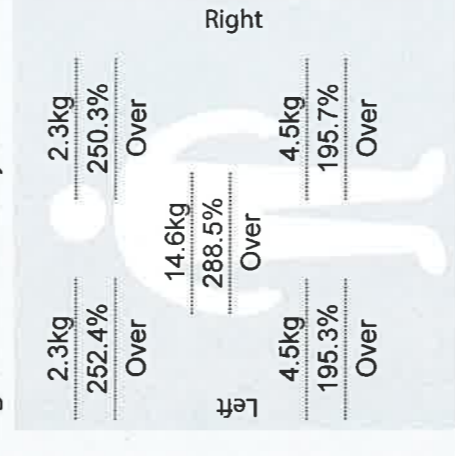
Obesity Analysis



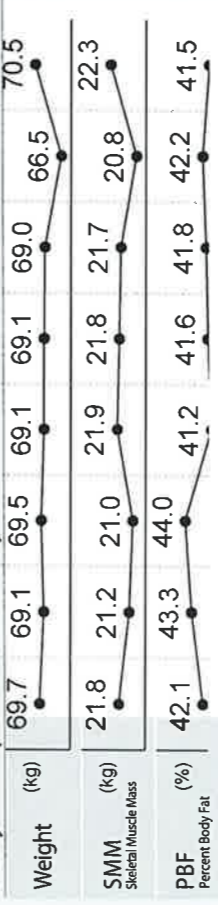
Segmental Lean Analysis



Segmental Fat Analysis



Body Composition History



Research Parameters

Fat Free Mass 41.2 kg
 Basal Metabolic Rate 1260 kcal (1425~1660)
 Obesity Degree 131 % (90~110)
 Recommended calorie intake 1560 kcal

Calorie Expenditure of Exercise

Golf 124 Gateball 134
 Walking 141 Yoga 141
 Badminton 159 Table Tennis 159
 Tennis 212 Bicycling 212
 Boxing 212 Basketball 212
 Mountain Climbing 230 Jumping Rope 247
 Aerobics 247 Jogging 247
 Soccer 247 Swimming 247
 Japanese Fencing 353 Racketball 353
 Squash 353 Taekwondo 353

* Based on your current weight
 * Based on 30 minute duration

Results Interpretation QR Code

Scan the QR Code to see results interpretation in more detail.



Impedance

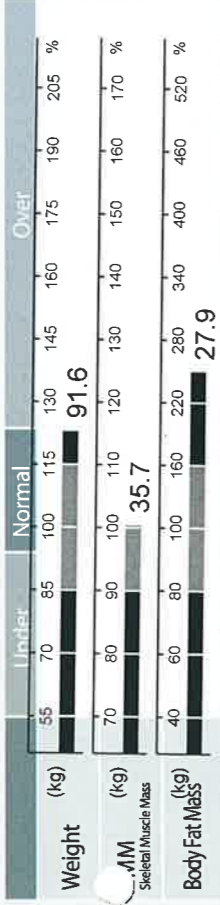
Z(α) 20 kHz | 423.2 417.8 22.2 285.4 287.7
 100 kHz | 383.6 381.3 19.0 257.4 259.4

ID 300319-1 | Height 184cm | Age 49 | Gender Male | Test Date & Time 29.06.2019. 17:04

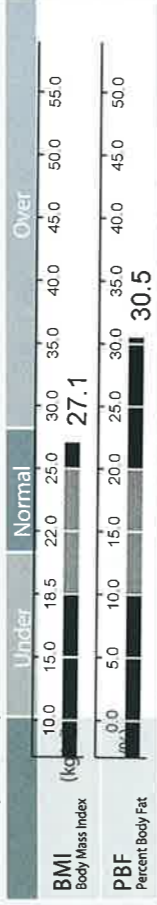
Body Composition Analysis

Total amount of water in body	Total Body Water (L)	46.6 (41.8~51.2)
For building muscles	Protein (kg)	12.4 (11.3~13.8)
For strengthening bones	Minerals (kg)	4.66 (3.88~4.74)
For storing excess energy	Body Fat Mass (kg)	27.9 (8.9~17.9)
Sum of the above	Weight (kg)	91.6 (63.3~85.7)

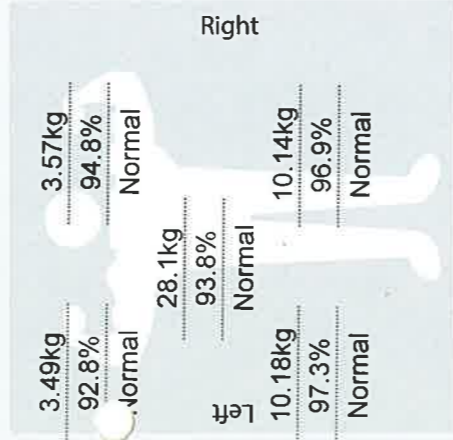
Muscle-Fat Analysis



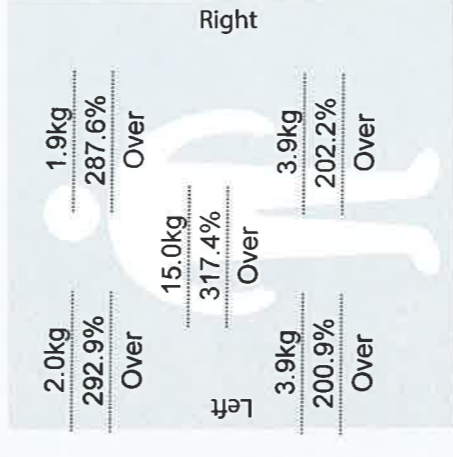
Obesity Analysis



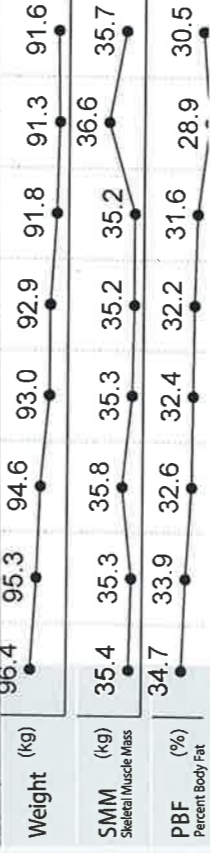
Segmental Lean Analysis



Segmental Fat Analysis



Body Composition History



InBody Score

64 / 100 Points

* Total score that reflects the evaluation of body composition. A muscular person may score over 100 points.

Weight Control

Target Weight 74.9 kg
Weight Control -16.7 kg
Fat Control -16.7 kg
Muscle Control 0.0 kg

Obesity Evaluation

BMI Normal Under Slightly Over Over
PBF Normal Slightly Over Over

Waist-Hip Ratio

0.99 (Normal range: 0.80-0.90)

Visceral Fat Level

Level 12 (Normal range: 10-11)

Research Parameters

Fat Free Mass 63.7 kg
Basal Metabolic Rate 1746 kcal (1884~2220)
Obesity Degree 123 % (90~110)
Recommended calorie intake 2415 kcal

Calorie Expenditure of Exercise

Golf	161	Gateball	174
Walking	183	Yoga	183
Badminton	207	Table Tennis	207
Tennis	275	Bicycling	275
Boxing	275	Basketball	275
Mountain Climbing	299	Jumping Rope	321
Aerobics	321	Jogging	321
Soccer	321	Swimming	321
Japanese Fencing	458	Racketball	458
Squash	458	Taekwondo	458

* Based on your current weight
* Based on 30 minute duration

Results Interpretation QR Code



Scan the QR Code to see results interpretation in more detail.

Impedance

Z(Ω) 20 kHz | 351.6 22.4 279.5 275.1
100 kHz | 315.3 324.8 19.3 250.5 248.3

ID 300319-1 | Height 184cm | Age 49 | Gender Male | Test Date / Time 30.07.2019. 18:09



Body Composition Analysis

Total amount of water in body	Total Body Water	(L)	47.8 (41.8~51.2)
For building muscles	Protein	(kg)	12.8 (11.3~13.8)
For strengthening bones	Minerals	(kg)	4.79 (3.88~4.74)
For storing excess energy	Body Fat Mass	(kg)	25.6 (8.9~17.9)
Sum of the above	Weight	(kg)	91.0 (63.3~85.7)

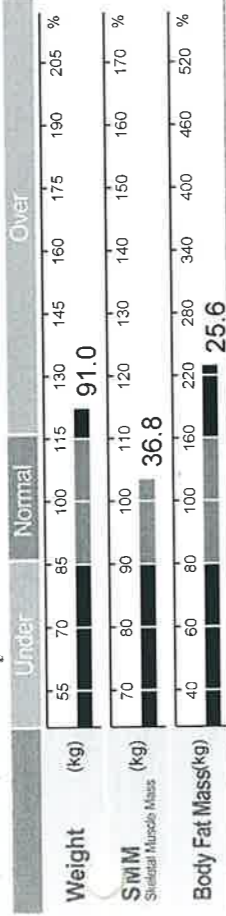
→ 68/100 Points

* Total score that reflects the evaluation of body composition. A muscular person may score over 100 points.

Weight Control

Target Weight 76.9 kg
 Weight Control - 14.1 kg
 Fat Control - 14.1 kg
 Muscle Control 0.0 kg

Muscle-Fat Analysis



Obesity Evaluation

BMI Normal Under Slightly Over Over
 PBF Normal Slightly Over Over

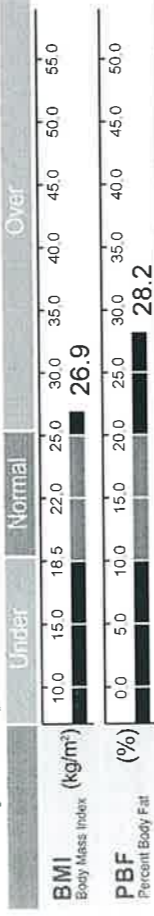
Waist-Hip Ratio

0.97

Visceral Fat Level

Level 11

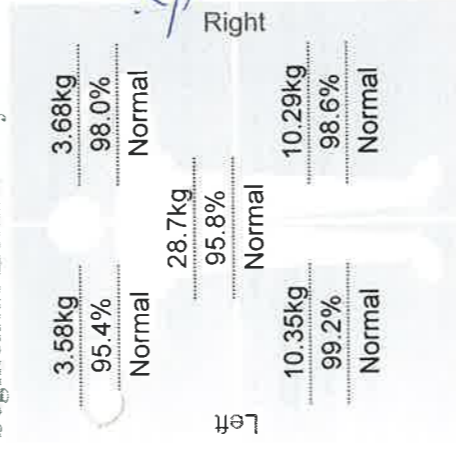
Obesity Analysis



Research Parameters

Fat Free Mass 65.4 kg
 Basal Metabolic Rate 1782 kcal (1874~2208)
 Obesity Degree 122 % (90~110)
 Recommended calorie intake 2404 kcal

Segmental Lean Analysis



Segmental Fat Analysis



Calorie Expenditure of Exercise

Golf 160 Gateball 173
 Walking 182 Yoga 182
 Badminton 206 Table Tennis 206
 Tennis 273 Bicycling 273
 Boxing 273 Basketball 273
 Mountain Climbing 297 Jumping Rope 319
 Aerobics 319 Jogging 319
 Soccer 319 Swimming 319
 Japanese Fencing 455 Racketball 455
 Squash 455 Taekwondo 455

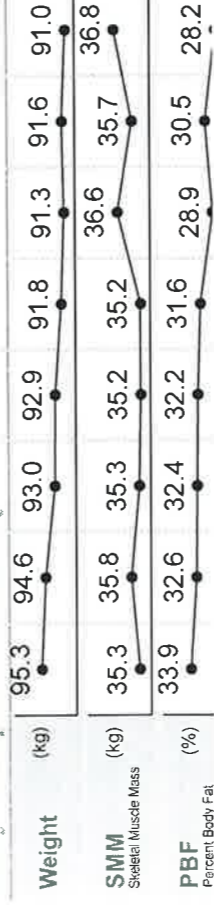
* Based on your current weight
 * Based on 30 minute duration

Results Interpretation QR Code

Scan the QR Code to see results interpretation in more detail.



Body Composition History



Impedance

Z(Ω) 20 REFZ | 339.7 351.0 22.1 276.7 270.3
 100 REFZ | 303.6 315.3 19.2 245.8 241.8

* Segmental fat is estimated.

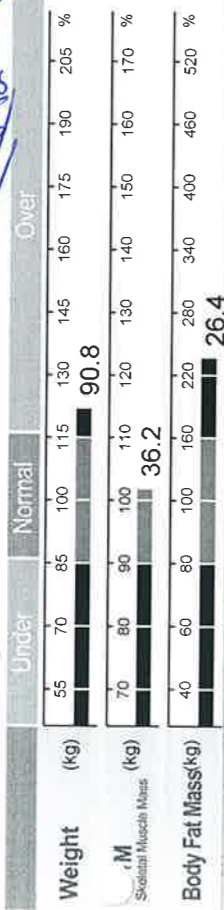
9.75h Vacation

ID	Height	Age	Gender	Test Date / Time
300319-1	184cm	49	Male	10.09.2019. 16:38

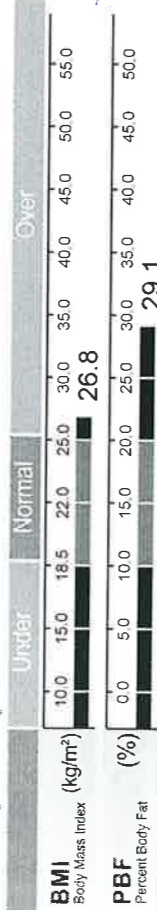
Body Composition Analysis

Total amount of water in body	Total Body Water (L)	47.0 (41.8~51.2)
For building muscles	Protein (kg)	12.7 (11.3~13.8)
For strengthening bones	Minerals (kg)	4.67 (3.88~4.74)
For storing excess energy	Body Fat Mass (kg)	26.4 (8.9~17.9)
Sum of the above	Weight (kg)	90.8 (63.3~85.7)

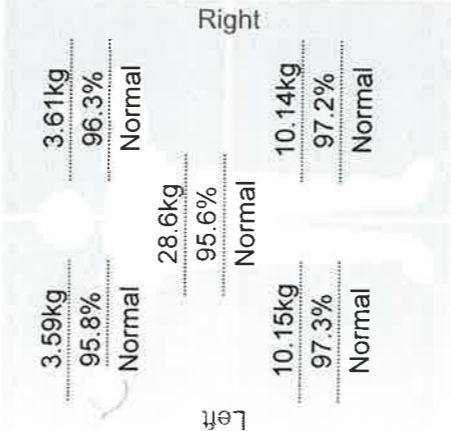
Muscle-Fat Analysis



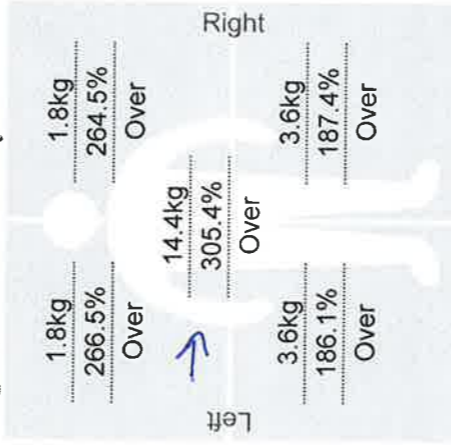
Obesity Analysis



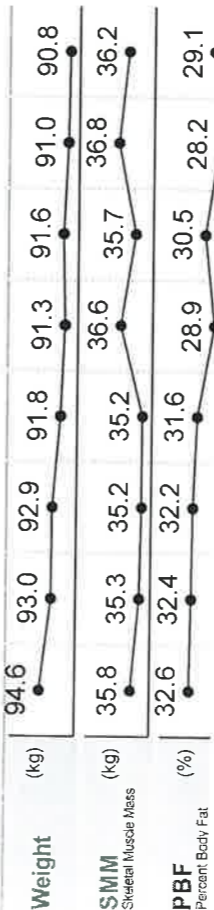
Segmental Lean Analysis



Segmental Fat Analysis



Body Composition History



InBody Score

66 / 100 Points

* Total score that reflects the evaluation of body composition. A muscular person may score over 100 points.

Weight Control

Target Weight	75.7 kg
Weight Control	- 15.1 kg
Fat Control	- 15.1 kg
Muscle Control	0.0 kg

Obesity Evaluation

BFP Normal Under Slightly Over Over

PBF Normal Slightly Over Over

Waist-Hip Ratio

1.00

Visceral Fat Level

Level 11

Research Parameters

Fat Free Mass	64.4 kg
Basal Metabolic Rate	1760 kcal (1870~2204)
Obesity Degree	122% (90~110)
Recommended calorie intake	2401 kcal

Calorie Expenditure of Exercise

Golf	160	Gateball	173
Walking	182	Yoga	182
Badminton	205	Table Tennis	205
Tennis	272	Bicycling	272
Boxing	272	Basketball	272
Mountain Climbing	296	Jumping Rope	318
Aerobics	318	Jogging	318
Soccer	318	Swimming	318
Japanese Fencing	454	Racketball	454
Squash	454	Taekwondo	454

* Based on your current weight

* Based on 30 minute duration

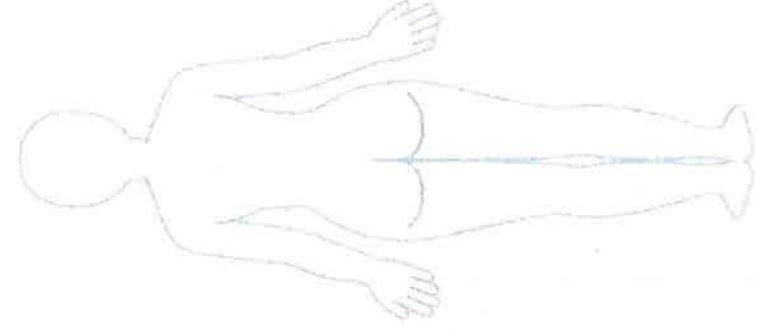
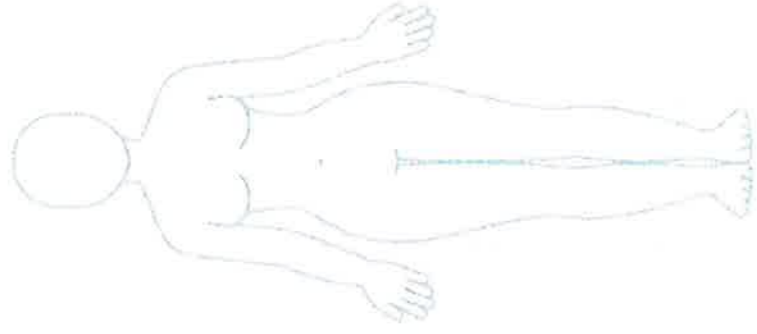
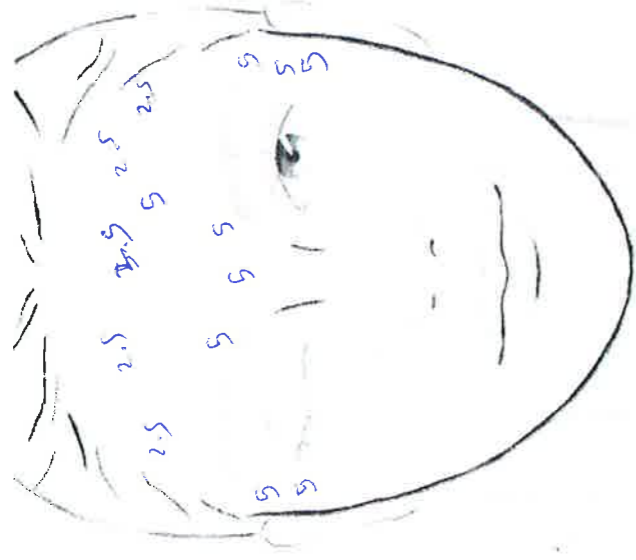
Results Interpretation QR Code

Scan the QR Code to see results interpretation in more detail.



Impedance

Z _(α)	RA	LA	TR	RL	LL
100 Hz	20	350.6	353.1	22.8	288.2
100 Hz	313.3	316.2	19.6	256.3	255.3



Filler Injection Log

Date	Filler Type	Area Treated	Right / MI	Left / MI
Session 1				
Session 2				
Session 3				
Session 4				
Session 5				

Botox Injection Log

Date	Area Treated	Right / Units	Left / Units
Session 1			
Session 2			
Session 3			
Session 4			
Session 5			

Doctor's Name and Signature

.....

InBody

Dr. Yanooof [InBody270]

ID 300319-1 | Height 184cm | Age 50 | Gender Male | Test Date / Time 08.12.2019 17:20

Body Composition Analysis

Total amount of water in my body	Total Body Water (L)	46.6 (41.8~51.2)
What I need to build muscles	Protein (kg)	12.5 (11.3~13.8)
What I need for strong bones	Mineral (kg)	4.77 (3.88~4.74)
Where my excess energy is stored	Body Fat Mass (kg)	30.0 (8.9~17.9)
Sum of the above	Weight (kg)	93.9 (63.3~85.7)

InBody Score

62/100 Points

* Total score that reflects the evaluation of body composition. A muscular person may score over 100 points.

Weight Control

Target Weight 75.1 kg
 Weight Control -18.8 kg
 Fat Control -18.8 kg
 Muscle Control 0.0 kg

Obesity Evaluation

BMI Normal Under Slightly Over Over
 PBF Normal Slightly Over Over

Waist-Hip Ratio

1.01

Visceral Fat Level

Level 13

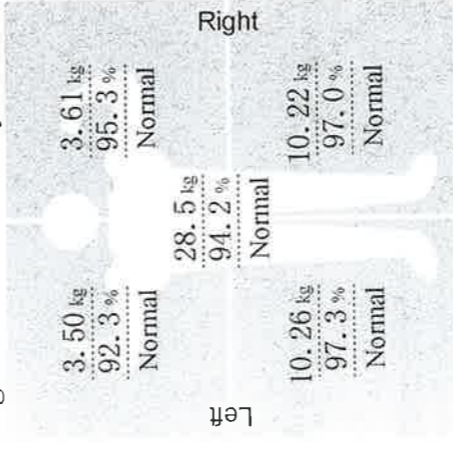
Research Parameters

Fat Free Mass 63.9 kg
 Basal Metabolic Rate 1749 kcal (1922~2266)
 Obesity Degree 126 % (90~110)
 Recommended calorie intake 2446 kcal

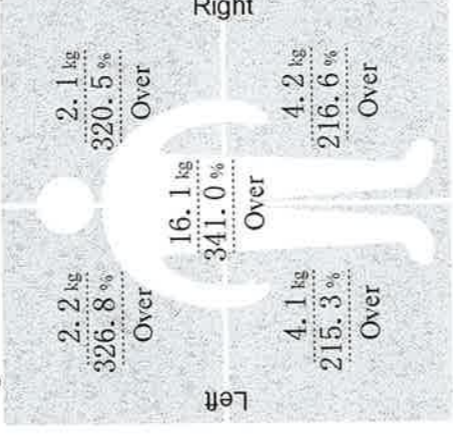
Obesity Analysis



Segmental Lean Analysis



Segmental Fat Analysis



* Segmental fat is estimated.

Lean Mass % Evaluation

Fat Mass % Evaluation

Body Composition History

Weight (kg)	93.0	92.9	91.8	91.3	91.6	91.0	90.8	93.9
SMM (kg)	35.3	35.2	35.2	36.6	35.7	36.8	36.2	35.9
PBF (%)	32.4	32.2	31.6	28.9	30.5	28.2	29.1	32.0
Recent Total	14.05.19:25.05	14.05.19:08.06	14.06.19:25.05	14.06.19:30.07	14.09.19:08.12	14.09.19:08.12	14.09.19:08.12	14.09.19:08.12
	15:31	17:26	17:27	13:31	17:04	18:09	16:38	17:20

Calorie Expenditure of Exercise

Golf	165	Gateball	178
Walking	188	Yoga	188
Badminton	212	Table Tennis	212
Tennis	282	Bicycling	282
Boxing	282	Basketball	282
Mountain Climbing	306	Jumping Rope	329
Aerobics	329	Jogging	329
Soccer	329	Swimming	329
Japanese Fencing	470	Racketball	470
Squash	470	Taekwondo	470

*Based on your current weight
 *Based on 30 minute duration

Impedance

RA LA TR RL LL
 Z(Ω) 20kHz | 356.7 372.2 23.3 289.4 285.0
 100kHz | 319.0 332.8 20.0 256.3 254.1