

NEXT SOCIAL EVENING

Date:	Wednesday 26th June 2024
Time:	19.00h (Note change of time:7pm)
Format:	Get to know your fellow members and their
	partners for a chat & a drink
Location:	Four K Ya 2 Bar, Soi Whitehouse, Jomtien
	(between soi 7 & 8)
Google/Bolt	: "Soi Whitehouse Massage"
<u>Cost:</u>	250B/member, which includes 2 free first
	drinks and a Thai finger buffet, partners free!



Co-Pilot Prompt : Design a logo for a Chimps Night Out





Co-Pilot Prompt : Design a logo for Common Sense Co-Pilot Prompt : Design a logo for a Hareline (running hare with beer in hand)





Co-Pilot Prompt : Design a scene for an informal management meeting of a social club, of 6-8 people in shorts & t shirts, in the tropics





ChatGPT Prompt re blood tests

If you have a general health blood test what are the recognised healthy ranges for LDL, HDL Trglycerides etc

https://d.docs.live.net/061c12d712d 6d52f/3%20PEC/Open%20Forum/gen eral%20health%20blood%20test.docx



ChatGPT Prompt

If you have a general health blood test what are the recognized healthy ranges for LDL, HDL Triglycerides etc in the US, Europe, UK, Thailand & WHO,

- produce the results in comparison tables with country on the x axis & parameter on the y axis,
- only quotes results in mg/dL

Input data:

<u>General Health Blood Test Parameters</u>

Chat GPT Answer

Parameter	US (mg/dL)	Europe (mg/dL)	UK (mg/dL)	Thailand (mg/dL)	WHO (mg/dL)
LDL Cholesterol - Optimal	< 100	< 115	< 115	< 100	< 100
LDL Cholesterol - Near optimal/above optimal	100-129	115-154	115-154	100-129	100-129
LDL Cholesterol - Borderline high	130-159	155-189	155-189	130-159	130-159
LDL Cholesterol - High	160-189	190-224	190-224	160-189	160-189
LDL Cholesterol - Very high	>= 190	>= 225	>= 225	>= 190	>= 190
HDL Cholesterol - Low (Men)	< 40	< 40	< 40	< 40	< 40
HDL Cholesterol - Low (Women)	< 50	< 50	< 45	< 50	< 50
HDL Cholesterol - High (desirable)	>= 60	0(1)	>= 60	>= 60	>= 60

Message ChatGPT

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			Recognized H	lealthy Rang	es for Lip	id Parameters b	oy Region				
			Parameter	US (mg/dL)	Europe (mg/dL)	UK (mg/dL)	Thailand (mg/dL)	WHO (mg/dL)			
			LDL Cholesterol - Optimal	< 100	< 115	< 115	< 100	< 100			
			LDL Cholesterol - Near optimal/above optimal	100-129	115-154	115-154	100-129	100-129			
			LDL Cholesterol - Borderline high	130-159	155-189	155-189	130-159	130-159			
			LDL Cholesterol - High	160-189	190-224	190-224	160-189	160-189			
			LDL Cholesterol -	>= 190	>= 225	>= 225	>= 190	>= 190			

Command: Export the table to MS word

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A15 \checkmark : \times f_x Triglycerides - V	ery high					
A	В	С	D	E	FG	
1 Parameter	US (mg/dL)	Europe (mg/dL)	UK (mg/dL) Thailand (mg/dl	WHO (mg/dL)	
2 LDL Cholesterol - Optimal	< 100	< 115	< 115	< 100	< 100	
3 LDL Cholesterol - Near optimal/above optimal	100-129	115-154	115-154	100-129	100-129	
4 LDL Cholesterol - Borderline high	130-159	155-189	155-189	130-159	130-159	
5 LDL Cholesterol - High	160-189	190-224	190-224	160-189	160-189	
6 LDL Cholesterol - Very high	>= 190	>= 225	>= 225	>= 190	>= 190	
7						
8 HDL Cholesterol - Low (Men)	< 40	< 40	< 40	< 40	< 40	
9 HDL Cholesterol - Low (Women)	< 50	< 50	< 45	< 50	< 50	
10 HDL Cholesterol - High (desirable)	>= 60	>= 60	>= 60	>= 60	>= 60	
11						L
12 Triglycerides - Normal	< 150	< 150	< 150	< 150	< 150	
13 Triglycerides - Borderline high	150-199	150-199	150-199	150-199	150-199	
14 Triglycerides - High	200-499	200-499	200-499	200-499	200-499	
15 Triglycerides - Very high	>= 500	>= 500	>= 500	>= 500	>= 500	
16						
17 Total Cholesterol - Desirable	< 200	< 200	< 193	< 200	< 200	
18 Total Cholesterol - Borderline high	200-239	200-239	193-247	200-239	200-239	
19 Total Cholesterol - High	>= 240	>= 240	>= 250	>= 240	>= 240	
20						
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Command: Export the table to MS Excel

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1	Parameter	US (mg/dL)	Europe (mg/dL)	UK (mg/dL)	Thailand (mg/dL)	WHO (mg/dL)
2	LDL Cholesterol - Optimal	< 100	< 115	< 115	< 100	< 100
3	LDL Cholesterol - Near optimal/above optimal	100-129	115-154	115-154	100-129	100-129
4	LDL Cholesterol - Borderline high	130-159	155-189	155-189	130-159	130-159
5	LDL Cholesterol - High	160-189	190-224	190-224	160-189	160-189
6	LDL Cholesterol - Very high	>= 190	>= 225	>= 225	>= 190	>= 190
7						
8	HDL Cholesterol - Low (Men)	< 40	< 40	< 40	< 40	< 40
9	HDL Cholesterol - Low (Women)	< 50	< 50	< 45	< 50	< 50
10	HDL Cholesterol - High (desirable)	>= 60	>= 60	>= 60	>= 60	>= 60
11						
12	Triglycerides - Normal	< 150	< 150	< 150	< 150	< 150
13	Triglycerides - Borderline high	150-199	150-199	150-199	150-199	150-199
14	Triglycerides - High	200-499	200-499	200-499	200-499	200-499
15	Triglycerides - Very high	>= 500	>= 500	>= 500	>= 500	>= 500
16						
17	Total Cholesterol - Desirable	< 200	< 200	< 193	< 200	< 200
18	Total Cholesterol - Borderline high	200-239	200-239	193-247	200-239	200-239
19	Total Cholesterol - High	>= 240	>= 240	>= 250	>= 240	>= 240

Parameter	US (mg/dL)	Europe (mg/dL)	UK (mg/dL)	Thailand (mg/dL)	WHO (mg/dL)
LDL Cholesterol					
- Optimal	< 100	<mark>< 115</mark>	<mark>< 115</mark>	< 100	< 100
- Near optimal/above optimal	100-129	<mark>115-154</mark>	<mark>115-154</mark>	100-129	100-129
- Borderline high	130-159	<mark>155-189</mark>	<mark>155-189</mark>	130-159	130-159
- High	160-189	<mark>190-224</mark>	<mark>190-224</mark>	160-189	160-189
- Very high	>= 190	<mark>>= 225</mark>	<mark>>= 225</mark>	>= 190	>= 190
For individuals at very high lower:	n risk of cardi	ovascular di	sease, the ta	arget is often	
High Risk		<mark><100</mark>	<mark><80</mark>		
Very High Risk		<mark><70</mark>			

US Total Cholesterol US (mg/dL) Europe (mg/dL) UK (mg/dL) Thailand (mg/dL) WHO (mg/dL) - Desirable < 200 < 200 < 193 < 200 < 200 - Borderline high 200-239 200-239 193-247 200-239 200-239 - High >= 240 >= 240 >= 250 >= 240 >= 240 Non-HDL Cholesterol US (mg/dL) Europe (mg/dL) UK (mg/dL) Thailand (mg/dL) WHO (mg/dL) Optimal <130 <150 <154 <130 Near optimal/above optimal 130-159 150-189 130-159 130-159 Borderline high 160-189 190-224 (<97) 190-219						
- Borderline high 200-239 200-239 193-247 200-239 200-239 - High >= 240 >= 240 >= 250 >= 240 >= 240 Non-HDL Cholesterol US (mg/dL) Europe (mg/dL) UK (mg/dL) Thailand (mg/dL) WHO (mg/dL) Optimal <130 <150 <154 <130 Near optimal/above optimal 130-159 150-189 130-159 130-159 Borderline high 160-189 190-224 160-189 160-189	Total Cholesterol		-			
- High>= 240>= 240>= 250>= 240>= 240Non-HDL CholesterolUS (mg/dL)Europe (mg/dL)UK (mg/dL)Thailand (mg/dL)WHO (mg/dL)Optimal<130	- Desirable	< 200	< 200	<mark>< 193</mark>	< 200	< 200
OOOOOONon-HDL CholesterolUS (mg/dL)Europe (mg/dL)UK (mg/dL)Thailand (mg/dL)WHO (mg/dL)Optimal<130	- Borderline high	200-239	200-239	<mark>193-247</mark>	200-239	200-239
Non-HDL Cholesterol(mg/dL)(mg/dL)(mg/dL)(mg/dL)(mg/dL)Optimal<130	- High	>= 240	>= 240	<mark>>= 250</mark>	>= 240	>= 240
Non-HDL Cholesterol(mg/dL)(mg/dL)(mg/dL)(mg/dL)(mg/dL)Optimal<130						
Near optimal/above optimal130-159150-189130-159Borderline high160-189190-224160-189	Non-HDL Cholesterol					
optimal130-159150-189130-159Borderline high160-189190-224160-189	Optimal	<130	<mark><150</mark>	<mark><154</mark>	<130	
		130-159	<mark>150-189</mark>		130-159	
High (UK High Risk) 190-219 225-264 (<97) 190-219	Borderline high	160-189	<mark>190-224</mark>		160-189	
	High (UK High Risk)	190-219	<mark>225-264</mark>	<mark>(<97)</mark>	190-219	
Very high >=220 <mark>>=265</mark> >=220	Very high	>=220	<mark>>=265</mark>		>=220	



Helicobacter pylori

(H. pylori) is a type of bacteria that can infect the stomach. This infection is quite common, and it is estimated that about half of the world's population may have it.



Symptoms and Conditions

Many people with H. pylori infection do not experience any symptoms. However, it can lead to various gastrointestinal issues, including:

- Gastritis: Inflammation of the stomach lining.
- **Peptic Ulcers**: Sores that develop on the lining of the stomach, small intestine, or oesophagus.
- **Stomach Cancer**: Long-term infection with H. pylori can increase the risk of developing stomach cancer.
- **Dyspepsia**: Indigestion and discomfort in the upper abdomen.



Diagnosis

H. pylori can be diagnosed using several methods:

- Urea Breath Test: The patient drinks a urea solution labelled with a special carbon atom. If H. pylori is present, it breaks down the urea, releasing carbon dioxide that can be detected in the breath.
- **Stool Antigen Test**: Detects H. pylori antigens in a stool sample.
- **Blood Test**: Looks for antibodies to H. pylori. This test is less commonly used because it cannot distinguish between a current and past infection.
- Endoscopy with Biopsy: A more invasive test where a small tissue sample from the stomach lining is taken and tested for H. pylori.

Treatment

H. pylori infections are typically treated with a combination of medications, including:

- **Antibiotics**: Two different antibiotics are often used to prevent resistance.
- **Proton Pump Inhibitors** (PPIs): Reduce stomach acid to help heal the stomach lining.
- **Bismuth Subsalicylate**: Sometimes included to help protect the stomach lining.



Prevention

To reduce the risk of H. pylori infection, general hygiene practices are recommended:



Wash hands thoroughly with soap and water, especially after using the bathroom and before eating.

Drink clean water and ensure food is prepared hygienically.



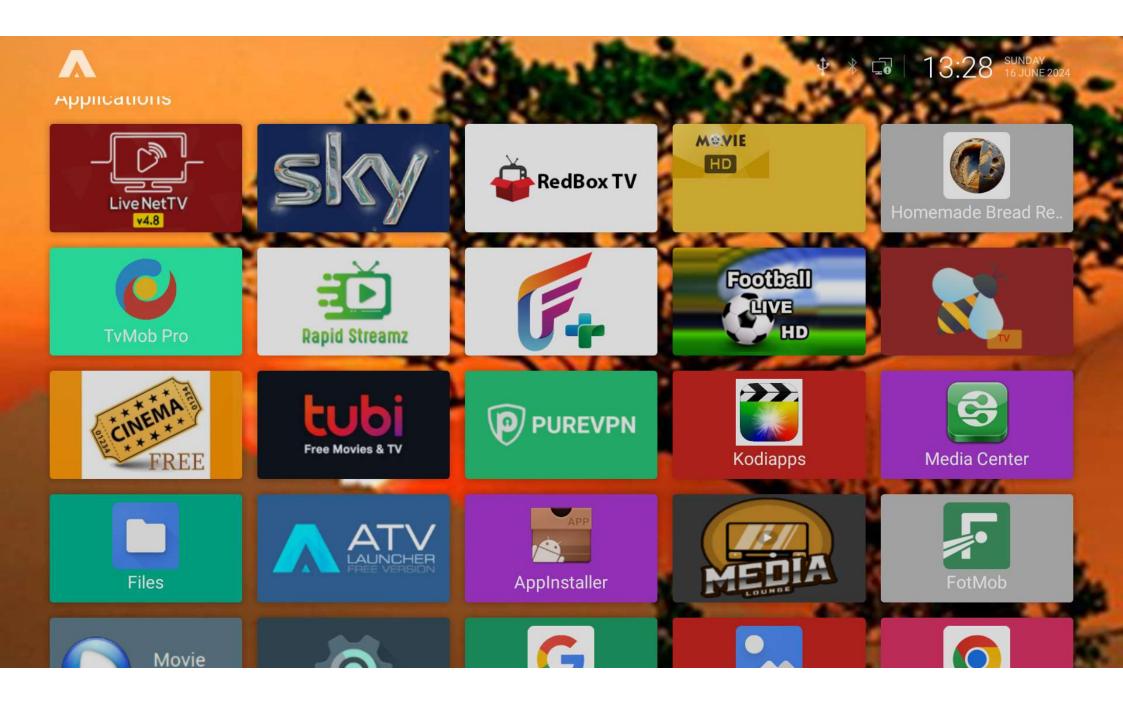
Avoid contaminated food and water when traveling to areas with poor sanitation.



How to Watch Euro 2024 Football?

- Find a friendly pub.....(Costa Lotsa)
- Download "Football Live HD" onto your android phone/tablet android box/Google TV
- Wait until the annoying ad for a mindless phone game stops
- Hit "X" & return to the program
- Choose Euro 2024
- Choose the first live steam, normally "True vision"
- Sit back and enjoy the game in HD almost live, 30' delay (faster than the other streams e.g ITV/BBC, Optus etc)





√Football Live HD < Copa America - 2024 COPA AMERICA UEFA Euro - 2024 EURO2024 FIFA FIFA World Cup Qualifying **International Friendly** Premier League **English Premier League** SERIE A Serie A 🧑 LaLiga La Liga 1

← UEFA Euro - 2024















Poland VS Netherlands SERVER 1 - HD TIME - 16-06-2024 @ 20-00

Poland VS Netherlands SERVER 2 - HD TIME - 16-06-2024 @ 20-00

Poland VS Netherlands SERVER 3 - HD TIME + 16-06-2024 & 20-00

Poland VS Netherlands SERVER 4 - HD TIME + 16-06-2024 & 20:00

Poland VS Netherlands SERVER 5 - HD TIME + 16-06-2024 @ 20:00

Poland VS Netherlands SERVER 6 - HD TIME · 16-06-2024 COOM Slovenia VS Denmark SERVER 1 - HD

