

# MediShare

Log In

TCKN

Password:

Login

Alert

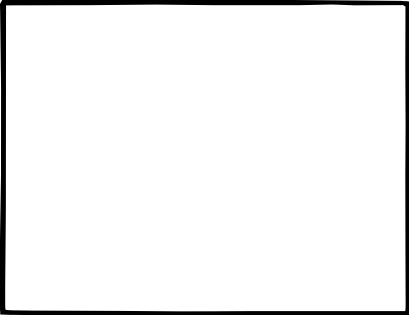
TCKN or Password Incorrect

Yes

TCKN

Password:

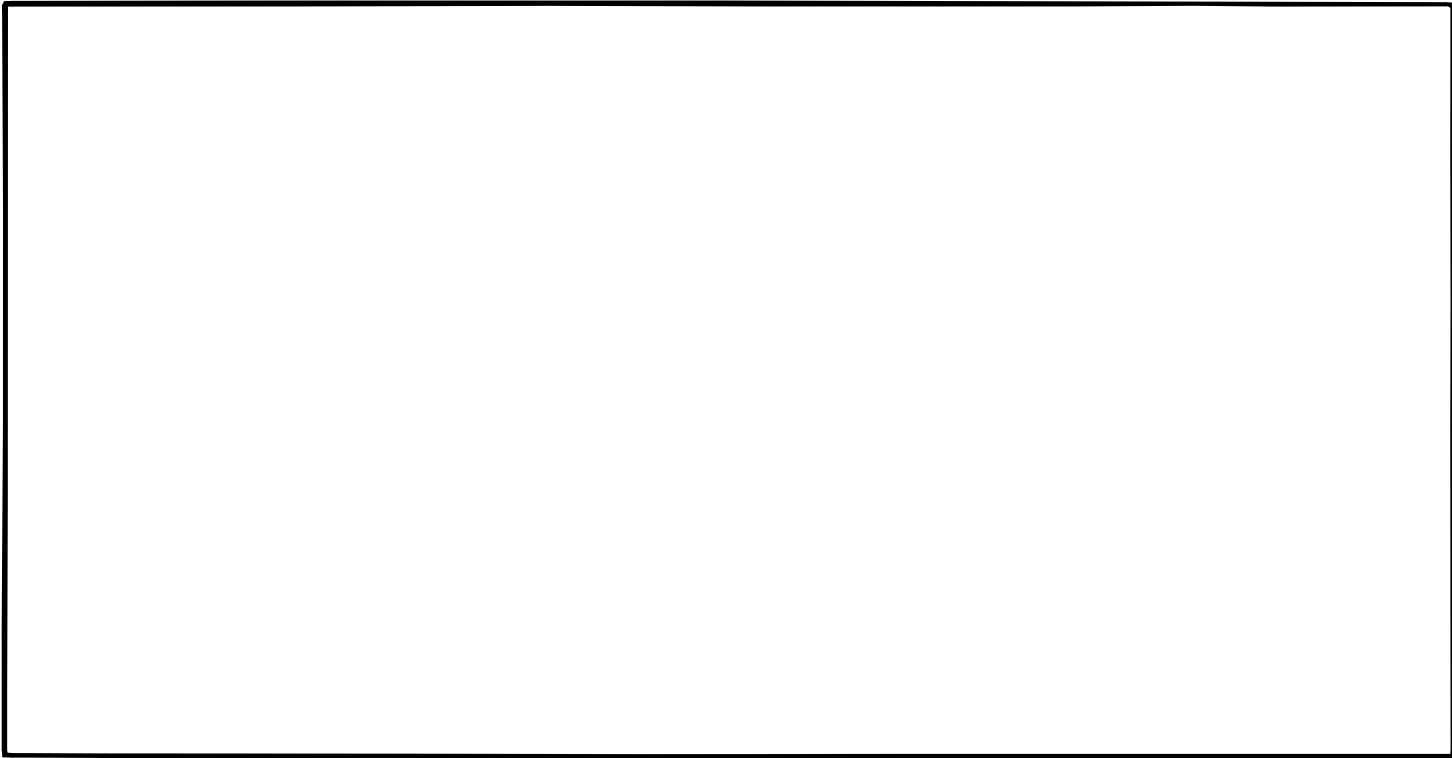
Login

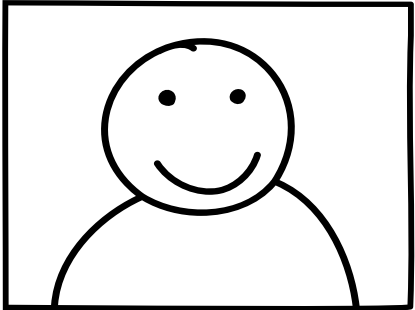


TCKN:

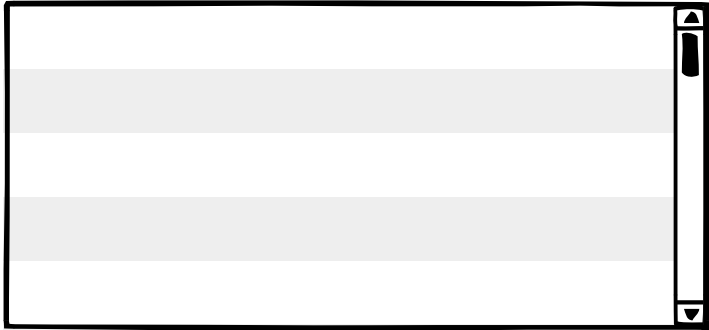


Search Text

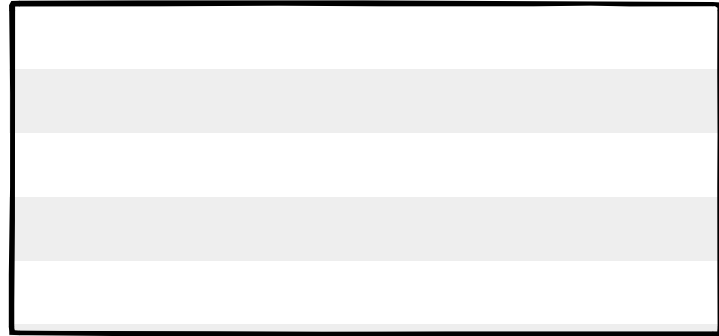




TCKN:  



Search Text 



Done

Recent Treatments:

 Blood Test

Medications:

 Medicine A

 Medicine B

Age

Allergies

Past Medicines And Treatments



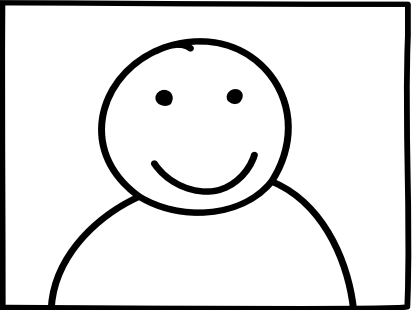
Surgeory  
Date



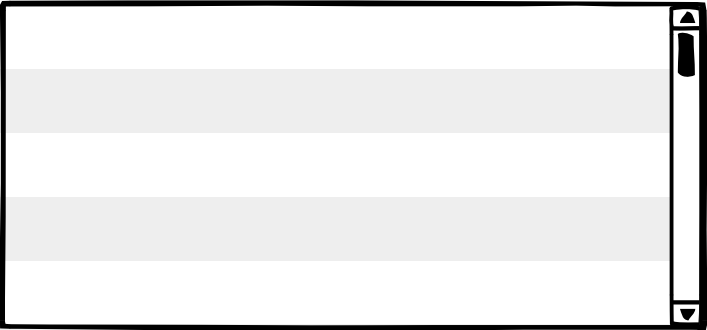
Medicine A:  
Date And Reason



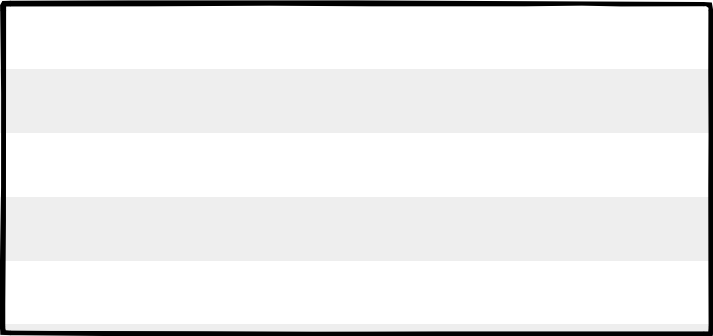
Vaccine  
Date And Reason



TCKN:




Search Text



Done

Recent Treatments:

 Blood Test

Medications:

 Medicine A

 Medicine B

Age

Allergies

Past Medicines And Treatments



Surgeory

Date



Medicine A:

Date And Reason



Vaccine

Date And Reason

Surgeory

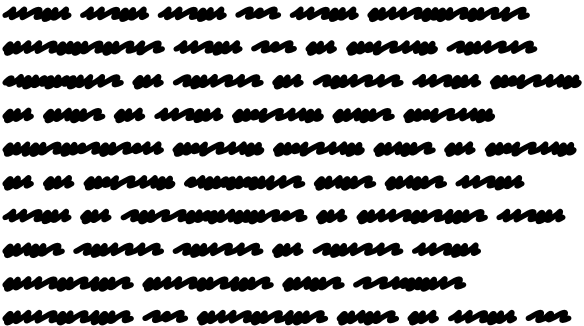


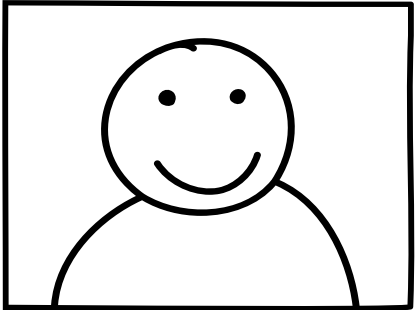
Surgeory Name

Date: 17/10/2023

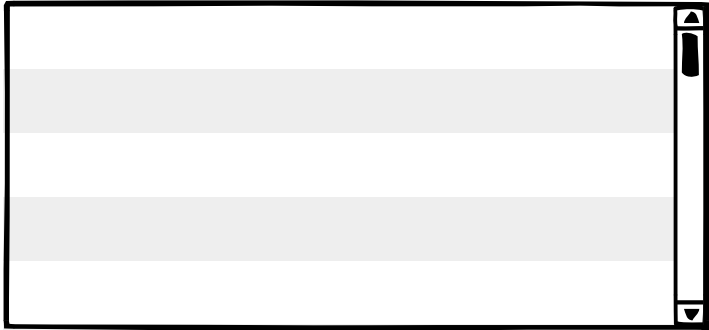
Doctor: Jon Osterman

Doctor signature: 

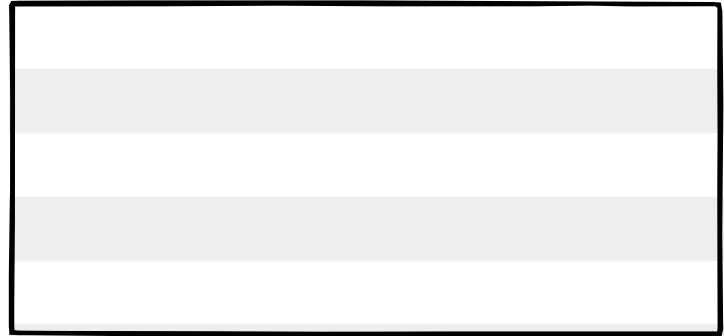




TCKN:  ✕



Search Text 🔍



Done

Recent Treatments:

 Blood Test

Medications:

 Medicine A

 Medicine B

Age

Allergies

Past Medicines And Treatments



Surgeory

Date



Medicine A:

Date And Reason



Vaccine

Date And Reason

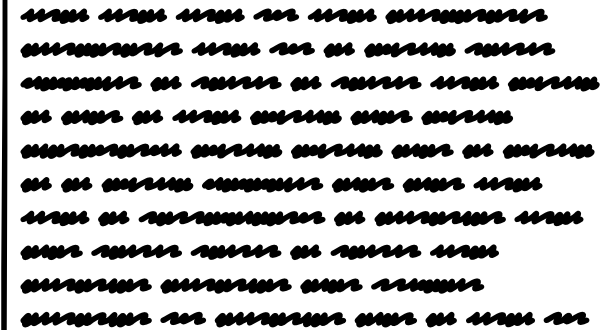
Medicine ✕

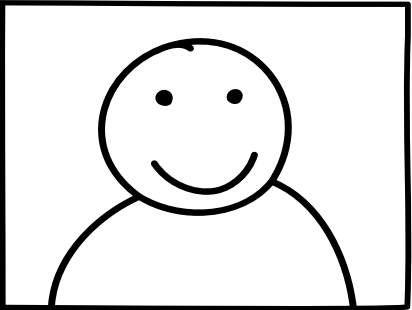
Medicine name

Date: 17/10/2023

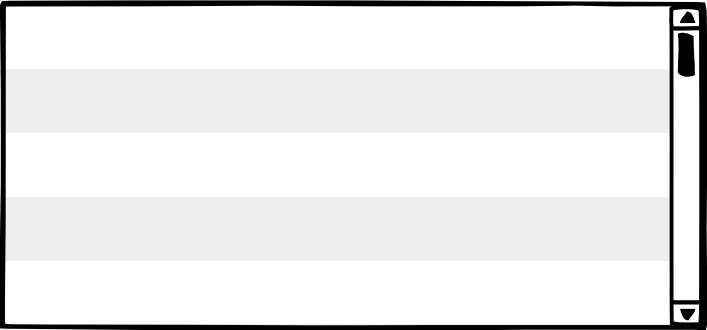
Doctor: Jon Osterman

Doctor signature: 

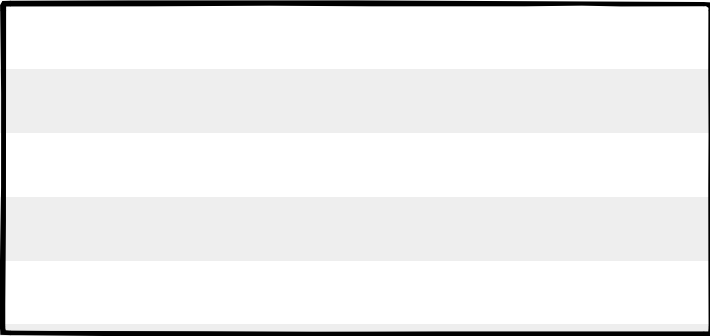




TCKN:




Search Text



Done

Recent Treatments:

 Blood Test

Medications:

 Medicine A

 Medicine B

Age

Allergies

Past Medicines And Treatments



Surgeory

Date



Medicine A:

Date And Reason



Vaccine

Date And Reason

Vaccine



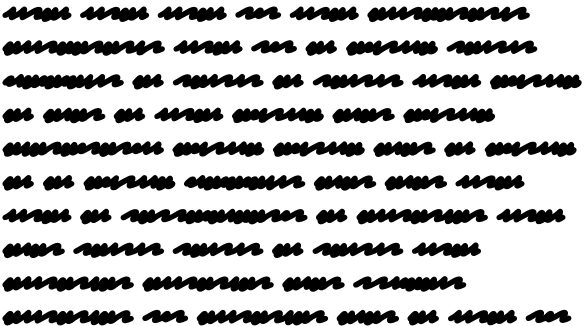
Vaccine Name

Date: 16/10/2023

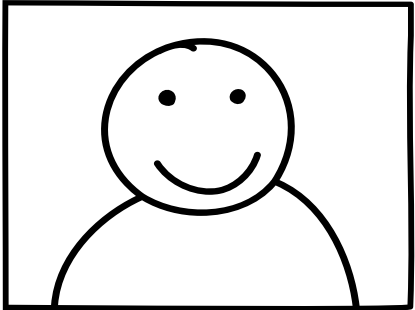
Doctor: Jon Osterman

Doctor signature:









TCKN:






Medicine A	
Medicine B	
Medicine C	
Medicine D	
Medicine E	


Medicine

Done

Recent Treatments:

 Blood Test

Medications:

 Medicine A

 Medicine B

Age

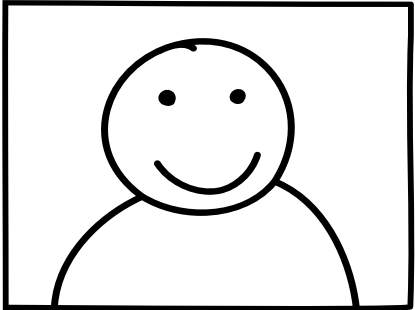
 Allergies

Past Medicines And Treatments

 Surgery  
Date

 Medicine A:  
Date And Reason

 Vaccine  
Date And Reason



TCKN:





Medicine A	
Medicine B	
Medicine C	
Medicine D	
Medicine E	

Medicine




Medicine



Done

Recent Treatments:

 Blood Test

Medications:

 Medicine A

 Medicine B

Age

 Allergies

Past Medicines And Treatments



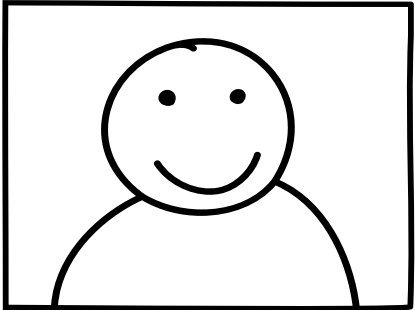
Surgeory  
Date



Medicine A:  
Date And Reason



Vaccine  
Date And Reason




TCKN:  ×



- Medicine A 
- Medicine B 
- Medicine C 
- Medicine D 
- Medicine E 

Medicine ×


Medicine 

Done

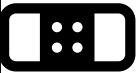
Recent Treatments:  
 Blood Test


Medications:  
 Medicine A  
 Medicine B


Age


 Allergies

Past Medicines And Treatments

 Surgery  
Date


 Medicine A:  
Date And Reason

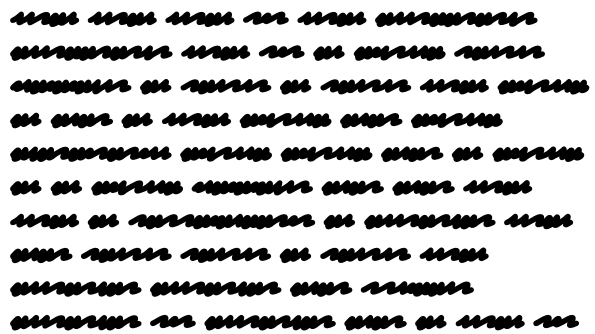
 Vaccine  
Date And Reason

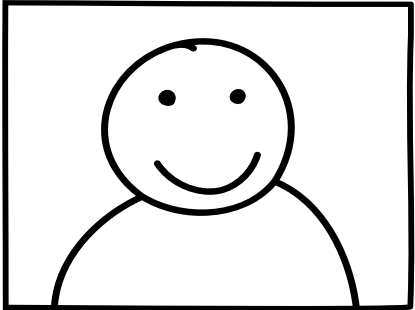
Vaccine 

Vaccine Name  
Date: 16/10/2023

Doctor: Jon Osterman

Doctor signiture: 






TCKN:  ×



- Medicine A 
- Medicine B 
- Medicine C 
- Medicine D 
- Medicine E 

Medicine ×


Medicine 

Done

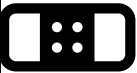
Recent Treatments:  
 Blood Test


Medications:  
 Medicine A  
 Medicine B


Age


 Allergies

Past Medicines And Treatments

 Surgery  
Date


 Medicine A:  
Date And Reason

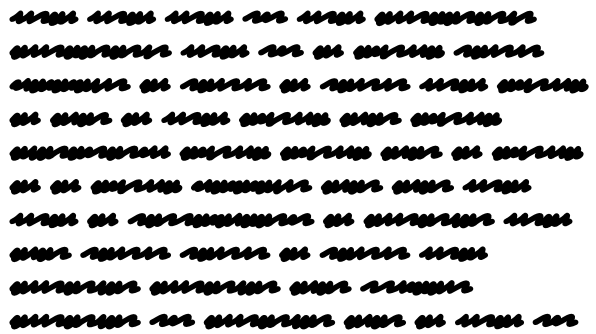
 Vaccine  
Date And Reason

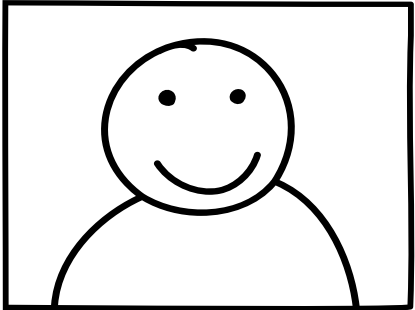
Surgeory 

Surgeory Name  
Date: 17/10/2023

Doctor: Jon Osterman

Doctor signature: 





TCKN:  ×

- Medicine A +
- Medicine B +
- Medicine C +
- Medicine D +
- Medicine E +

Medicine ×


Medicine −

Done

Recent Treatments:

 Blood Test

Medications:

-  Medicine A
-  Medicine B

Age

 Allergies

Past Medicines And Treatments



Surgeory  
Date



Medicine A:  
Date And Reason



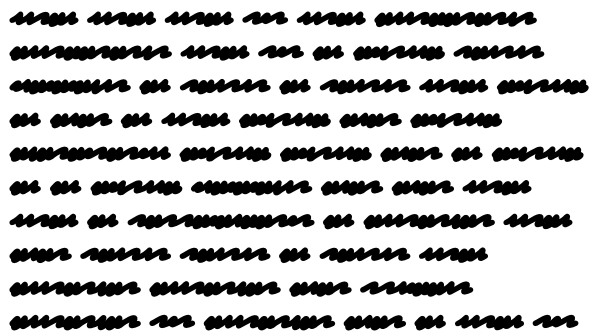
Vaccine  
Date And Reason

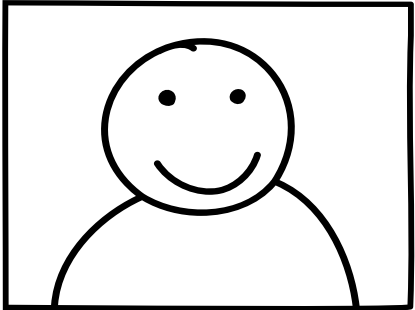
Medicine ×

Medicine name  
Date: 17/10/2023

Doctor: Jon Osterman


Doctor signature: 





TCKN: 

Recent Treatments:

 Blood Test

Medications:

 Medicine A

 Medicine B

Age

 Allergies

Medicine A



Medicine B



Medicine C



Medicine D



Medicine E



Medicine



Medicine

Done

Alert

Patient is allergic to this medicine. Do you still want to continue?

No

Yes

Past Medicines And Treatments



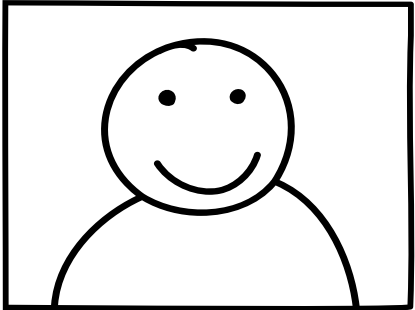
Surgeory  
Date




Medicine A:  
Date And Reason





Vaccine  
Date And Reason




TCKN:

Recent Treatments:  
 Blood Test

Medications:  
 Medicine A  
 Medicine B

Age

 Allergies

Medicine A	
Medicine B	
Medicine C	
Medicine D	
Medicine E	

Medicine	

Medicine

Done


Alert

Patient is already using this medicine. Do you still want to continue?


No

Yes


Past Medicines And Treatments



Surgeory  
Date



Medicine A:  
Date And Reason



Vaccine  
Date And Reason

 Blood Test

Medicine A  
Medicine B

**⚠ Allergies**

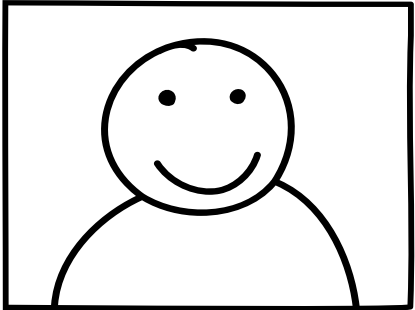
Reason \_\_\_\_\_

ԳԵՂՈՒՄ ԳԵՂՈՒՄ ՀԻՄՆԵԼ ՀԻՄՆԵԼ ՈՒ ԴՈՒՆԵՆԱԿԱՆՈՒՄՈՐՈՐ ՈՒ ԸՄԿՐՈՒՄԵՆԵՐ ՀԻՄՆԵԼ ԳԵՂՈՒՄ  
 ԴՈՒՆԵՆԵՐ ԴՈՒՆԵՆԵՐ ՈՒ ԴՈՒՆԵՆԵՐ ՀԻՄՆԵԼ ԸՄԿՐՈՒՄԵՆԵՐ ԸՄԿՐՈՒՄԵՆԵՐ ԳԵՂՈՒՄ ԴՇԱԿԱՆՈՒՄ  
 ԸՄԿՐՈՒՄԵՆԵՐ ԴՈՒ ԸՄԿՐՈՒՄԵՆԵՐ ԳԵՂՈՒՄ ՈՒ ՀԻՄՆԵԼ ԴՈՒ ԸՄԿՐՈՒՄ ԴՇԱԿԱՆՈՒՄ  
 ԴՈՒՆԵՆԵՐ ԳԵՂՈՒՄ ՈՒ ԴՈՒ ԴՇԱԿԱՆՈՒՄ ՀԻՄՆԵԼ ՀԻՄՆԵԼ ՀԻՄՆԵԼ ԴՈՒ ՀԻՄՆԵԼ  
 ԸՄԿՐՈՒՄԵՆԵՐԻՆԵՐ ԸՄԿՐՈՒՄԵՆԵՐԻՆԵՐ ՀԻՄՆԵԼ ԴՈՒ ՈՒ ԸՄԿՐՈՒՄ ԴՇԱԿԱՆԵՐ ՀԻՄՆԵՆԱԿԱՆՈՒՄ ՈՒ  
 ԴՈՒՆԵՆԵՐ ՈՒ ԴՈՒՆԵՆԵՐ ՀԻՄՆԵԼ ԸՄԿՐՈՒՄ ՈՒ ԳԵՂՈՒՄ ՈՒ ՀԻՄՆԵԼ ԸՄԿՐՈՒՄ ԸՄԿՐՈՒՄ ԳԵՂՈՒՄ  
 ԸՄԿՐՈՒՄ ԸՄԿՐՈՒՄԵՆԵՐԻՆԵՐ ԸՄԿՐՈՒՄ ԸՄԿՐՈՒՄ ԳԵՂՈՒՄ

Done

Done





TCKN:  

- Medicine A 
- Medicine B 
- Medicine C 
- Medicine D 
- Medicine E 

Medicine 

Done

Recent Treatments:  
 Blood Test

Medications:  
Medicine A  
Medicine B

Age


 Allergies

Past Medicines And Treatments

 Surgery  
Date

 Medicine A:  
Date And Reason

 Vaccine  
Date And Reason

Blood Test 		
Lab test	Result	Normal range
White blood cells	1400/ $\mu$ L	4000–11,000
Neutrophils	800/ $\mu$ L	1500–5000
Red blood cells	2,100,000/ $\mu$ L	4,500,000–6,500,000
Haemoglobin	7.1 g/dl	13–18
Hematocrit	20%	40–54
MCV	92 fl	76–96
Platelets	133,000/ $\mu$ L	150,000–450,000
CD4 <sup>+</sup> /CD8 <sup>+</sup>	0.61	
HIV test	negative	negative
Glicaemia	54 mg/dl	70–110
Transferrin	142 mg/dl	171–302
Ferritin	718 ng/ml	21–385
Na <sup>+</sup>	148 mEq/l	136–146
K <sup>+</sup>	2.9 mEq/l	3.7–5.5
Ca <sup>++</sup>	4 mEq/L	4.3–4.9
Plasma proteins	4.7 g/dl	6–8
Albumin	3.01 g/dl	2.5–4.0
Prealbumin	15 mg/dl	18–45
Gamma globulins	0.47 g/dl	0.68–1.58
ALT	86 U/L	<40
Gamma GT	70 U/l	11–50

## Blood Test



<i>Lab test</i>	<i>Result</i>	<i>Normal range</i>
White blood cells	1400/ $\mu$ L	4000–11,000
Neutrophils	800/ $\mu$ L	1500–5000
Red blood cells	2,100,000/ $\mu$ L	4,500,000– 6,500,000
Haemoglobin	7.1 g/dl	13–18
Hematocrit	20%	40–54
MCV	92 fl	76–96
Platelets	133,000/ $\mu$ L	150,000– 450,000
CD4 <sup>+</sup> /CD8 <sup>+</sup>	0.61	
HIV test	negative	negative
Glicaemia	54 mg/dl	70–110
Transferrin	142 mg/dl	171–302
Ferritin	718 ng/ml	21–385
Na <sup>+</sup>	148 mEq/l	136–146
K <sup>+</sup>	2.9 mEq/l	3.7–5.5
Ca <sup>++</sup>	4 mEq/L	4.3–4.9
Plasma proteins	4.7 g/dl	6–8
Albumin	3.01 g/dl	2.5–4.0
Prealbumin	15 mg/dl	18–45
Gamma globulins	0.47 g/dl	0.68–1.58
ALT	86 U/L	<40
Gamma GT	70 U/l	11–50