

WILLER, Dave (Legal name: David Willer) | (id #11563, dob: 04/14/1958)

Hillsboro Clinic

356 SE 9th Ave. Hillsboro, OR 97123-4202

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**IMPORTANT MEDICAL INFORMATION -
OPEN IMMEDIATELY**

07/17/2024

David Willer

322 S 27th Ave

Cornelius OR 97113-7284

Dear **David Willer**

I have reviewed the results of your laboratory or radiographic tests, and have printed them for your records. If you have any questions about the values, please contact Hillsboro Clinic through the patient email portal or by phone.

Sincerely,

Electronically Signed by: MEENAKSHI AGGARWAL, MD




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Lab Results

HCV-AR 07/16/2024 (#287910, Final, 07/15/2024 9:25am)

Note to Patient	I have reviewed the results of your Hepatitis C titer screen. Your levels are negative, indicating you have not been exposed to Hepatitis C virus. No current vaccine exists, so prevention of exposure is most important. Please avoid high-risk activities such as unprotected intercourse, IV drug abuse, sharing needles or shavers. If you have any questions about the values, please contact Hillsboro Clinic through the patient email portal or by phone.		
Ordering Provider	MEENAKSHI AGGARWAL, MD	Performing Lab	D 500 CHIPETA WAY SALT LAKE CITY, UT 84108
Specimen/Accession ID	24TA-197R0050	Specimen Source	1015
Specimen Coll. Date	07/15/2024 09:25	Result Status	Final
Specimen Rec. Date	07/16/2024 13:07	Report Status	


Specimen Reported Date	07/16/2024 19:36					
Report	Result	Ref. Range	Units		Status	Lab
HEPATITIS C ANTIBODY BY CIA INTERP	Negative	Negative			Final	
<p>Based on the anti-HCV (CIA) screen, the HCV RNA by Quantitative NAAT test is not indicated and therefore not performed.</p> <p>INTERPRETIVE INFORMATION:</p> <p>Hepatitis C Virus Antibody by CIA Index:</p> <p>0.79 IV or less Negative 0.80 to 0.99 IV Equivocal 1.00 to 10.99 IV Low Positive 11.00 IV or greater High Positive Index Value (IV) = Anti-HCV signal to cutoff (S/C) ratio</p> <p>This assay should not be used for blood donor screening, associated re-entry protocols, or for screening Human Cells, Tissues and Cellular and Tissue-Based Products (HCT/P).</p>						
HEPATITIS C ANTIBODY BY CIA INDEX	0.04		IV		Final	
<p>Performed By: ARUP Laboratories 500 Chipeta Way Salt Lake City, UT 84108 Laboratory Director: Jonathan R. Genzen, MD, PhD CLIA Number: 46D0523979</p>						
RESULT NOTE	Z00.00					

PSAS 07/15/2024 (#286556, Final, 07/15/2024 9:25am)


Note to Patient	I have reviewed the results of your Prostate Specific Antigen (PSA) test. Your level continues to be normal. Routine screening every two years is recommended unless you have urinary symptoms such as frequent night time voiding, weak urinary stream, or discomfort with urination. If you have any questions about the values, please contact Hillsboro Clinic through the patient email portal or by phone.					
Ordering Provider	MEENAKSHI AGGARWAL, MD		Performing Lab	D 335 SE 8TH AVE HILLSBORO, OR 97123		
Specimen/Accession ID	24TL-197C0302		Specimen Source	1015		
Specimen Coll. Date	07/15/2024 09:25		Result Status	Final		
Specimen Rec. Date	07/15/2024 11:38		Report Status			
Specimen Reported Date	07/15/2024 12:31					
Report	Result	Ref. Range	Units		Status	Lab
PSA,TOTAL,SCREENING	0.30	0.00-4.00	ng/mL		Final	
RESULT NOTE	Z00.00					

CMP 07/15/2024 (#286515, Final, 07/15/2024 9:25am)

Note to Patient	<p>Your potassium level is slightly elevated. If you are taking a potassium supplement, please stop taking it until you have had further evaluation and testing. As potassium elevation can be potentially dangerous, we need to repeat the level to see if it is persistently elevated. I invite you to make a nurse appointment to have this test repeated within the next 3 - 5 days.</p> <p>Your calcium level is mildly elevated. Calcium levels can be variable and depends on fluid status, calcium intake, parathyroid hormone levels and kidney function. Symptoms of high calcium may include kidney stones, excessive thirst, frequent urination, vague abdominal pain, constipation, muscle fatigue or vague weakness. Unless you are having significant symptoms, I do not feel retesting is necessary. No change to your treatment is required at this time. Please notify my office if you experience significant, prolonged symptoms. If you have any questions about the values, please contact Hillsboro Clinic through the patient email portal or by phone.</p>					
Ordering Provider	MEENAKSHI AGGARWAL, MD		Performing Lab	D		

			335 SE 8TH AVE HILLSBORO, OR 97123			
Specimen/Accession ID	24TL-197C0303	Specimen Source	1015			
Specimen Coll. Date	07/15/2024 09:25	Result Status	Final			
Specimen Rec. Date	07/15/2024 11:38	Report Status				
Specimen Reported Date	07/15/2024 11:59					
Report	Result	Ref. Range	Units		Status	Lab
GLUCOSE, PLASMA (LAB)	102	70-99	mg/dL	High	Final	
BUN, PLASMA (LAB)	15	6-20	mg/dL		Final	
CREATININE PLASMA (LAB)	1.17	0.60-1.30	mg/dL		Final	
EGFR CKD-EPI,MALE	>60	>60	mL/min/1.73 m2		Final	
EGFR CKD-EPI,FEMALE	51	>60	mL/min/1.73 m2	Low	Final	
SODIUM, PLASMA (LAB)	142	136-145	mmol/L		Final	
POTASSIUM, PLASMA (LAB)	5.6	3.4-5.0	mmol/L	High	Final	
CHLORIDE, PLASMA (LAB)	105	97-108	mmol/L		Final	
TOTAL CO2, PLASMA (LAB)	30	21-32	mmol/L		Final	
CALCIUM, PLASMA (LAB)	10.4	8.6-10.2	mg/dL	High	Final	
CALCIUM(ALB CORRECTED)	10.2	8.6-10.2	mg/dL		Final	
BILIRUBIN TOTAL	0.6	0.3-1.2	mg/dL		Final	
TOTAL PROTEIN, PLASMA (LAB)	7.4	6.4-8.2	g/dL		Final	
ALBUMIN, PLASMA (LAB)	4.6	3.5-5.2	g/dL		Final	
ALK PHOS	57	34-104	U/L		Final	
AST(SGOT)	24	13-39	U/L		Final	
ALT(SGPT)	32	7-52	U/L		Final	
ANION GAP	7	4-11	mmol/L		Final	
ANION GAP(ALB CORRECTED)	5	4-11	mmol/L		Final	
BUN/CREATININE RATIO	13	8-25	NA		Final	
GLOBULIN LVL	2.8	2.3-3.5	gm/dL		Final	
ALBUMIN/GLOBULIN RATIO	1.6	0.9-2.0	NA		Final	
RESULT NOTE	Calculation based on CKD-EPI equation without adjustment for race. The CKD-EPI equation has not been validated for use in transgender individuals. Z00.00					

CBC NO DIFF 07/15/2024 (#286495, Final, 07/15/2024 9:25am)

Note to Patient	I have reviewed the results of your Automated Blood Count (ABC) test. No abnormalities were found. Please contact my office if new symptoms develop. If you have any questions about the values, please contact Hillsboro Clinic through the patient email portal or by phone.					
Ordering Provider	MEENAKSHI AGGARWAL, MD	Performing Lab	D 335 SE 8TH AVE HILLSBORO, OR 97123			
Specimen/Accession ID	24TL-197H0142	Specimen Source	1015			
Specimen Coll. Date	07/15/2024 09:25	Result Status	Final			
Specimen Rec. Date	07/15/2024 11:38	Report Status				
Specimen Reported Date	07/15/2024 11:46					
Report	Result	Ref. Range	Units		Status	Lab
WHITE CELL COUNT	5.80	3.50-10.80	K/cu mm		Final	

RED CELL COUNT	4.65	4.50-6.00	M/cu mm		Final	
HEMOGLOBIN	15.0	13.5-17.5	g/dL		Final	
HEMATOCRIT	44.4	41.0-53.0	%		Final	
MCV	95.4	80.0-100.0	fL		Final	
MCH	32.3	27.0-34.0	pg		Final	
MCHC	33.9	32.0-36.0	g/dL		Final	
RDW	13.0	11.5-15.0	%		Final	
PLATELET COUNT	201	150-400	K/cu mm		Final	
MPV	9.3	7.2-12.3	fL		Final	
RESULT NOTE	Z00.00					