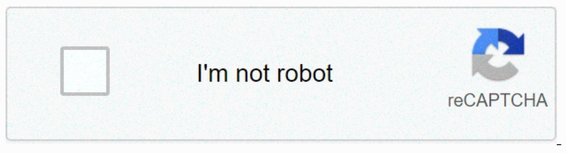

I'm not robot!

Positive typhoid blood test report sample

Typhoid report positive range. Normal typhoid test report. Typhoid report weak positive means.

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Age Group (years)	Number Examined	Number Positive using Widal Test (%)	Number Positive using Blood Culture (%)
< 10	41	5(12.2)	3(7.3)
11-20	83	16(19.3)	7(8.4)
21-30	102	26(25.5)	11(10.8)
31-40	71	23(32.4)	9(12.7)
41-50	61	11(18.0)	2(3.3)
>50	42	17(40.5)	5(11.9)
Total	400	98(24.5)	37(9.3)

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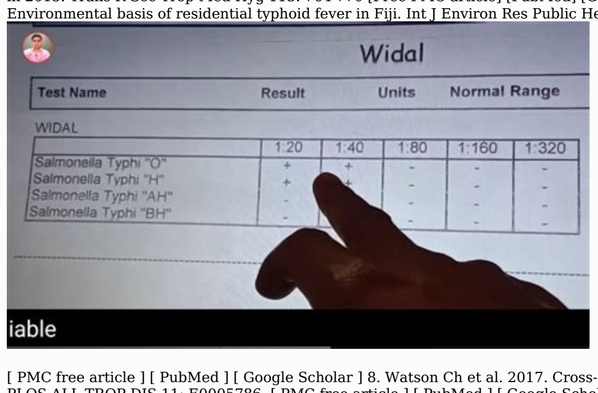
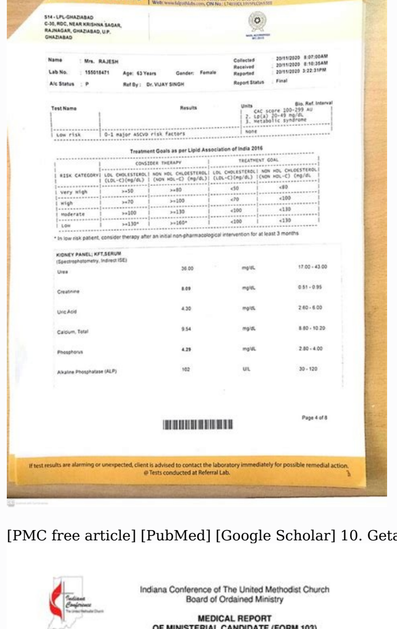


[PMC free article] [PubMed] [Google Scholar] 8. Watson Ch et al. 2017. Cross-sectional seroepidemiological study of typhoid fever in Fiji.
PLOS ALL TROP DIS 11: E0005786. [PMC free article] [PubMed] [Google Scholar] 9. Lau Cl Watson Ch Lowry JH David Mc Craig SB Wynwood SJ Kama M Nilles EJ, 2016. Human leptospirosis infection in Fiji: an eco-epidemiological approach to risk and environmental factors for gearbox, will be determined by PLOS ALL TROP DIS 10: E0004405.



[PMC free article] [PubMed] [Google Scholar] 10. Getahun a batikawai i nand dB'1. Dunn j pryor j delai in Buadromo and Kishore K Hate S Greene S Varma J Chiller T, 2005. Laboratory supervision Salmonella Fiji, 2004 \ XE2 \ X80 \ X932005. 12 PAC STATE window: 53 \ XE2 \ X80 \ X9359.


Indiana Conference of The United Methodist Church
Board of Ordained Ministry

MEDICAL REPORT
OF MINISTERIAL CANDIDATE (FORM 103)
PART I: MEDICAL HISTORY REPORT
To be completed by the Candidate

Name _____
Address/City/State/Zip _____
Phone, incl area code _____email_____
Marital Status _____ Gender ☐ Male ☐ Female # of Children _____

Check if you have ever had:
☐ Arthritis ☐ Diabetes ☐ High Blood Pressure ☐ Poliomyelitis
☐ Asthma ☐ Epilepsy ☐ Kidney Trouble ☐ Rheumatic Fever
☐ Cancer ☐ Heart Trouble ☐ Peptic Ulcer ☐ Tuberculosis
☐ Other, please explain:

Check if any member of your family has ever had:
☐ Arthritis ☐ Diabetes ☐ High Blood Pressure ☐ Poliomyelitis
☐ Asthma ☐ Epilepsy ☐ Kidney Trouble ☐ Rheumatic Fever
☐ Cancer ☐ Heart Trouble ☐ Peptic Ulcer ☐ Tuberculosis
☐ Other, please explain:

What vaccinations or inoculations have you had? Give dates:

Have you ever had an electrocardiogram? If so, give dates and attending physician:

Have you ever had a serious accident or operation? If so, explain:

Have you ever received treatment for alcohol or drug habit?

Do you smoke? ☐ No ☐ Yes, if so, how long? _____ How much? _____
Have you ever been under observation or treatment in any hospital for a physical or nervous condition?
☐ No ☐ Yes, please explain:

Do you take prescription medications? ☐ No ☐ Yes, please explain:

The above statements are true and accurate to the best of my knowledge.
Signature_____ **Date**_____

(Updated Sept 2014)

[Pubmed] [Google Scholar] 2. Thompson CN et al. 2014. Territis in Fiji: Does the plague return? TROP MED INTERSTH 19: 1284 \ XE2 \ X80 \ X931292. [Free article PMC] [Pubmed] [Google Scholar] 3. Scobobi Hm et al. In 2014, the purpose of the vaccination campaign against Dur's abdominis after the cyclone Tomas, Republic of Fiji, 2010. Effect. Am j trop med hyg 90: 1031 \ xe2 \ x80 \ x931038. [Free article PMC] [Pubmed] [Google Scholar] 4. Romakin P Tuivuya n I Kalisogo K, 2015. Wailok Typhil Blast Survey, Tamavua, SUVA study. Fiji. J Public health (Bangkok) 4: 27 \ xe2 \ x80 \ x9329. [Google Scholar] 5. Getahun as Parry CMP IF ROSA V Jenney a Hat R Mulholland K Rynelll Ra, 2019. Retrospective examination of patients with a citizen of blood approved by Beige Fiji in 2014 in 2014. Examination \ xe2 \ x80 \ x932015: Epidemiology Clinical results, treatment and results. Trans r Soc Trop Med Hyg 113: 764 \ XE2 \ X80 \ X93770. [Free article PMC] [Pubmed] [Google Scholar] 6. Pragad N et al. 2018. Studying Epidemiology and Risk Factors in the Central Division, Fiji, 2014 \ XE2 \ X80 \ X932017: Case Control Study. Plos UG TROP DIS 12: E0006571. [Free article PMC] [Pubmed] [Google Scholar] 7. Jenkins around and others In 2019, the causes of the abdominal duru in the Fiji life environment. Int j Environ Res health 16: 1 \ xe2 \ x80 \ x9320. [Free article PMC] [Pubmed] [Google Scholar] 8. Watson CH et al. In 2017, a seraepidemiological examination was performed on the abdominal duru in Fiji. Plos UG TROP DIS 11: E0005786. [Free article PMC] [Pubmed] [Google Scholar] 9. Lau Cl Watson Cho Lowry Jh David MC Craig SB Wytwood SJ Kama M Nilles, 2016. Leptospiros infection in people in FIDŻI: ecoepidemiological approach to identify risk factors and environmental factors.
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Napby M, 2017. 13 typhoid cases approved in Moturiki town. Fiji Times. Suva, Fiji.33. Vacala K, 2018. BREAK NIITIRI SUBSTRATE: Fiji Broadcasting COMPERACE.PLP 2DEMOGRAPHIC PROFILE, FIJI, 2016 TOTAL DEMOGRATION TOT COMMUNITY CONTROL N=76 COMMUNITY CONTROL N=76 COMMUNITY CONTROL N=76 9 N=9 20, 0-46.0) 24. 5 (16.3-35.5) 37 (25.0-56.0) 26 (18.8-30.6) Gender (n, small percentage) 92 (51.4) 24 (49, 0) 425.0 (46.3) Nationality (n,%, i-tuki) 131 (73.2) 47 (95.5) 41 (53.9) 43 (79.6) (79.6) (79.6)