Laboratories

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## PRACTITIONER

SAMPLE, DOCTOR
2602 S. 24TH Street
Phoenix, Arizona 85034

ACCESSION \#: 18-SAMPL REQUISITION \#: TOSAMPL SAMPLE TYPE: OF DOCTOR / PATIENT ID:
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DATE COLLECTED: 8/6/2018
DATE RECEIVED: 8/9/2018
DATE OF REPORT: 8/9/2018

## PATIENT

Name: SAMPLE, PATIENT
DOB: 06/04/1980
Gender: M

| TEST | RESULT |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Array 14 - Multiple Mucosal Immune Reactivity Screen | IN RANGE (Normal) | EQUIVOCAL* | OUT OF RANGE | REFERENCE (ELISA Index) |
| Total Secretory $\lg \mathrm{A}$ |  | 1.69 |  | 0.2-1.7 |
| Lipopolysaccharides $\lg A+\lg \mathrm{M}$ |  |  | 2.19 | 0.2-1.8 |
| Occludin/Zonulin IgA+IgM |  | 1.70 |  | 0.2-2.0 |
| Actomyosin $\lg A+\lg \mathrm{M}$ | 0.66 |  |  | 0.2-2.0 |
| ASCA/ANCA $\lg A+\lg M$ | 0.87 |  |  | 0.2-1.9 |
| Calprotectin $\lg A+\lg M$ | 0.84 |  |  | 0.2-1.8 |
| Alpha-Gliadin IgA+IgM |  | 1.98 |  | 0.2-2.0 |
| Gamma-Gliadin IgA+IgM | 1.08 |  |  | 0.2-2.0 |
| Glutenin $\lg A+\lg \mathrm{M}$ | 1.37 |  |  | 0.2-2.0 |
| Gluteomorphin $\lg A+\lg \mathrm{M}$ | 1.23 |  |  | 0.2-2.0 |
| Wheat Germ Agglutinin $\lg A+\lg \mathrm{M}$ |  |  | 1.92 | 0.2-1.9 |
| Transglutaminase $2 \lg A+\lg \mathrm{M}$ |  |  | 2.27 | 0.2-1.9 |
| Egg $\lg A+\lg \mathrm{M}$ | 1.23 |  |  | 0.2-2.1 |
| Soy lgA+lgM | 0.87 |  |  | 0.2-2.0 |
| Corn $\lg A+\lg M$ | 1.06 |  |  | 0.2-2.3 |
| Alpha + Beta-Casein $\lg A+\lg \mathrm{M}$ | 0.60 |  |  | 0.2-2.0 |
| Casomorphin $\lg A+\lg \mathrm{M}$ | 1.16 |  |  | 0.2-2.0 |
| Aflatoxin $\lg A+\lg \mathrm{M}$ |  | 1.67 |  | 0.2-2.1 |
| Bisphenol-A $\lg A+\lg M$ | 1.29 |  |  | 0.2-2.2 |
| Mercury IgA+IgM |  | 2.13 |  | 0.2-2.3 |
| Mixed Heavy Metals $\lg A+\operatorname{lgM}$ |  | 1.92 |  | 0.2-2.1 |
| Rotavirus lgA+lgM | 1.05 |  |  | 0.2-2.1 |
| Myelin Basic Protein IgA+lgM | 1.45 |  |  | 0.2-2.1 |
| Blood-Brain Barrier Proteins $\lg \mathrm{A}+\lg \mathrm{M}$ |  |  | 2.42 | 0.2-2.4 |
| Immune Complex IgA+IgM | 0.28 |  |  | 0.2-2.0 |

[^0]Mark G. Kartub, M.D., Medical Director
Cyrex Laboratories is certified under the Clinical Laboratory Improvement Amendments of 1988 ("CLIA") as qualified to perform high-complexity clinical testing. Test result data on its own does not constitute a diagnosis. Only a physician or qualified healthcare professional should interpret the significance of a clinical lab test or make a diagnosis. This test was developed and its performance characteristics determined by Cyrex Laboratories, LLC. The names and titles of tests and arrays are for reference purposes only.


[^0]:    * Reference ranges are calculated based on the mean $\pm 2$ standard deviations (SD). Results $>1$ SD, and $<2$ SDs above the mean are considered to be equivocal. An equivocal result represents the range between negative and suspicious low positive results. Results $>2$ SDs are considered out of range, and positive.

