**ΟΜΑΔΑ Β**

Μετά την πραγματοποίηση βιοχημικών δοκιμών και μικροσκοπίας μετά από χρώση Gram λάβατε τα ακόλουθα αποτελέσματα. Ποιος είναι ο μικροοργανισμός ;

|  |  |
| --- | --- |
| [**Gram Staining**](https://microbiologyinfo.com/gram-staining-principle-procedure-interpretation-examples-and-animation/) | Negative |
| **Shape (Cocci/Diplococci/Rods)** | Rods |
| **Motility (Motile / Non-Motile)** | Motile |
| **Spore (Sporing/Non-Sporing)** | Non-Sporing |
| [**Catalase**](https://microbiologyinfo.com/catalase-test-principle-uses-procedure-result-interpretation-with-precautions/) | Positive |
| [**Oxidase**](https://microbiologyinfo.com/oxidase-test-principle-uses-procedure-types-result-interpretation-examples-and-limitations/) | Negative |
| **MR** | Positive |
| **VP** | Negative |
| **Indole** | Positive |
| **Citrate** | Negative |
| **Urease** | Negative |
| **Nitrate Reduction** | Positive |
| **H2S** | Negative |
| **Gas** | Positive |
| **Gelatin** | Negative |
| **Lactose** | Positive |
| **Sorbitol** | Positive |