# **In-Class / Directed Activity – Medical term parts and Finding meaning (session 4)**

This activity consists of one part which needs to be fully attempted and an overall score of 70% or higher achieved to count towards fulfilling the requirements for assessment task 2.

## **Part 1 – Breaking up of medical term + finding meaning**

Before finding the meaning for each medical term in the table below, break the term up in the respective root word, prefix, suffix and/or combining vowel. You are allowed to use your glossary.

| **#** | **Medical Term** | **Meaning** |
| --- | --- | --- |
| 1 | hyperkeratosis |  |
| 2 | intradermal |  |
| 3 | hidropoiesis |  |
| 4 | trichorrhexis |  |
| 5 | onychomycosis |  |
| 6 | lymphadenography |  |
| 7 | hepatosplenomegaly |  |
| 8 | pyorrhoea |  |
| 9 | tracheobronchitis |  |
| 10 | pneumohaemothorax |  |
| 11 | pleurocentesis |  |
| 12 | phrenogastric |  |
| 13 | endometriosis |  |
| 14 | vaginovesical |  |
| 15 | oligomenorrhoea |  |
| 16 | dystocia |  |
| 17 | lactiferous |  |
| 18 | cryptorchism |  |
| 19 | oligospermia |  |
| 20 | choledocholithiasis |  |
| 21 | pancreatolysis |  |
| 22 | glomerulonephritis |  |
| 23 | pyelolithotomy |  |
| 24 | eutacia |  |
| 25 | polyhaematuria |  |
| 26 | adrenocorticotrophic |  |
| 27 | thyrotoxicosis |  |
| 28 | androblastoma |  |
| 29 | hypopituitarism |  |
| 30 | hyperparathyroidism |  |