**Answers***Here you can find the answers so you are able to check of you’ve answered the questions correct.*

What is the most important reason for wound drainage?   
*All answers are correct*

How many wound drainage systems are available at Van Straten Medical?   
*3 wound drainge systems, LVS, LVS NG, HVS*

The LVS NG is a post-operative wound drainage system and its unique feature is….  
*The use of a constant low suction force*

Which picture shows the HVS wound drainage?  
*Answer B*

What is the expected volume to be collected post-operatively for a spinal surgery?   
*200 – 300 ml*

What is the difference between our wound drainage systems and bellow type devices?  
*Bellows type devices have a limited negative pressure, so i’ts too low to promote a faster wound healing.*

Which wound drainage system is ideal for orthopaedic surgeries, particularly for total knee replacement?  
*The LVS 600 ml bottle*

What does LVS stand for?   
*Low vacuum system*

A low suction force is the ideal drainage method and allows for..  
*All of the answers are correct*

In which sizes is the LVS NG low vacuum device available?   
*200 ml, 400 ml and 600 ml*

What does HVS stand for?   
*High vacuum system*

What is the donor system?   
*A wound drainage system with the capability to reinfuse patient’s own blood*

After which procedures is Donor used?   
*Orthopedic surgeries, particularly large joint replacement and spine*

What is autologous blood?   
*Your own blood*

Why blood reinfusion?   
*All of the above*

What is meant with constant vacuum?   
*The bottle is pre-evacuated and allows for continuous vacuum drainage/suction*