

THIS TEST COMES WITH:



COLLECTION DO'S & DON'TS

- ✓ **DO** - Collect sample by scraping the complete wound surface with a scalpel or curette. Optional method is to swab the entire wound area.
- ✓ **DO** - Use Lidocaine if required but remove all Lidocaine prior to sampling by cleansing with saline.
- ✓ **DO** - Use injectable Lidocaine, as long as it does not get on the sample material.
- ✓ **DO** - Remove slough and non viable material prior to taking your sample from the host tissue.
- ✓ **DO** - Ship the sample as soon as possible after collection. MicroGenDX stability testing shows samples as viable at room temperature for at least 21 days after collection.
- ✗ **DO NOT** - Get biocides, cleaning agents, or lidocaine on the tissue or swab sample. They will degrade the DNA during transport to the lab.
- ✗ **DO NOT** - Do intensive deep debridement prior to taking the sample. The sample taken could contain only HOST DNA and you will receive an inconclusive result.
- ✗ **DO NOT** - Use topical antibiotics or antifungals 24 hours prior to collection. Patient should be off oral antimicrobials for 2 days prior to collection. However if not possible, the test can still be run.

SWAB METHOD

STEP 1

Use gauze and saline to lightly wipe the surface area to remove slough.



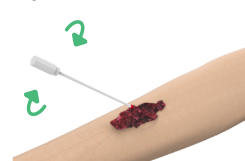
STEP 2

Open the swab ensuring hands do not touch the stem.



STEP 3

Roll the swab over entire surface area of the wound applying pressure as it moves across the wound. Get as much material on the swab as possible to ensure a conclusive sample.



STEP 4

Insert swab into specimen tube and seal tightly.



DEBRIDEMENT METHOD

STEP 1

Use gauze and saline to lightly wipe the surface area to remove slough.



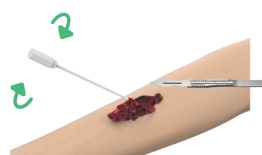
STEP 2

For patient comfort, administer numbing agent when necessary. Wipe off all lidocaine gel with saline prior to taking sample.



STEP 3

Scrape down debris until there is a little bit of bleeding. Collect samples from all areas of the wound when possible to ensure a full and accurate sample.



STEP 4

Transfer sample from tools into 2mL specimen vial - making sure hands don't make contact with the sample or rim of the vial. Include all debridement material in your sample by placing into 2mL vial or the swab tube.



SEE PATIENT INFORMATION & SHIPPING INSTRUCTIONS ON REVERSE

Correct packaging is vital to ensuring your sample is processed in a timely manner. Please follow the steps below.

PATIENT INFORMATION

1. MARK SAMPLE

Use a permanent marker to write patient name, date of birth and sample collection date on Swab Specimen Tube or 2mL Vial.



2. SIGN LAB REQ

Please have the patient sign the lab requisition form accepting financial responsibility. Be sure the physician has also signed the lab requisition form confirming consent.



3. INSURANCE INFORMATION

Submit patient face sheet and demographics with insurance information or both sides of a patient's insurance card. If this is a prepaid test skip this step.



PACKING SAMPLES FOR SHIPMENT

1. Place the Swab Specimen Tube or 2mL Vial into the center/sealable pocket of Biohazard Lab Bag.
2. Place folded Lab Requisition Form into the short pocket of the Lab Bag.
3. **IMPORTANT:** Place only one Sample and one Lab Requisition in each Lab Bag.
4. Peel strip off Lab Bag to expose adhesive backing and follow instructions printed on Bag to create a continuous, airtight seal.
5. Place the sealed Lab Bag into the MicroGenDX Shipping Box (shipping label already attached to bottom of box).
6. Close the MicroGenDX Shipping Box and seal with the clear sealing sticker or a piece of tape.
7. You can add multiple completed lab bags into the MicroGenDX Shipping Box.



3 CONVENIENT FEDEX SHIPPING METHODS

1. Drop into FedEx Dropbox including Kinkos FedEx locations
2. For Physician Offices Only: Call for pick up 1-800-GoFedEx (1-800-463-3339). Say "agent" twice to speak to agent. Let them know it's prepaid pick up.
3. For Physician Offices Only: Use our online "schedule a pick up" page at MicroGenDX.com. *When possible, retain your tracking number.*

