
1. All Tubes

☐ Patient's First and Last Name, Date of Birth, and Collection Start Time and Stop

Time written on all tube labels

☐ The specimen **reaches** the FILL LINES in all tubes

• 3 ml – White-top tubes

• 1 ml - Blue-top tubes

☐ All the tubes are **tightly closed**

2. Tubes

☐ All Tubes - frozen

3. Test Requisition Form with Payment

- ☐ Test Requisition Form is complete **Test is marked, patient's first and last name, date of birth, gender,** and **time collection ended** are recorded
- ☐ Payment is included

4. Return to the Laboratory

☐ Please place frozen samples in silver foil bag, then place silver foil bag in shipping box.

SHIP THE SPECIMEN(S) TO THE LAB

Please refer to the shipping instruction insert found in your specimen collection pack.



Call 020.8336.7750 or visit our website at www.gdx.net/uk

The following test(s) can be collected using these instructions:

Cortisol Awakening Response (CAR) #4309
Adrenal Stress Profile (ASP) #END01
Comprehensive Adrenal Stress Profile #END02



Specimen

Saliva

Additional Materials

- · Biohazard bag with absorbent material
- · Test Requisition Form
- · Collection labels
- Shipping box
- · Silver foil bag

Collection Materials for Saliva







4 White-top Collection tubes

IMPORTANT PREP PRIOR TO TESTING

IMPORTANT:

The sample collection times must be strictly followed to provide your clinician with the most accurate results.

- ☐ Consider waking at **6am** on day of collection. All collections must happen on the SAME day.
- ☐ The following drugs and supplements may influence hormone levels reported in this test: ketoconazole, clomiphene, phenytoin, steroids, and DHEA supplementation. Let your physician know about these and any other medications and supplements you have used in the past 3 months. Do not change or discontinue medications unless instructed to do so by your healthcare provider

COLLECTION

IMPORTANT: To ensure accurate test results you MUST provide the requested information.

Write patient's first and last name, date of birth, gender, and dates of collection on the Test Requisition Form.

Collecting Your Saliva Samples:

- **2 Fill** tube with saliva to designated level, without bubbles or mucus, within 5 minutes. Replace the cap tightly to avoid leakage.
- Please write the patient's first and last name, date of birth, and the start and stop collection times on the label. Attach the label to the collection tube.

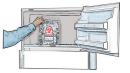
NAME:	- 1
D.O.B.:/DATE:	
START TIME:	
STOP TIME:	

- **Freeze** tube immediately. Samples must be frozen a minimum of 2 hours prior to shipping. Keep samples frozen until ready to ship.
- **Specimen** Collection Chart.









IMPORTANT:

- ☐ It is important that you collect saliva during the specified time frame.
- ☐ If you have difficulty producing enough saliva:
- Rinse your mouth with water and spit out completely
- **Press** the tip of your tongue to the roof of your mouth against your teeth

- Think of sour foods, such as lemons
- Yawning can also generate saliva

ONE HOUR BEFORE COLLECTION:



□ **Do not eat or drink anything except water** one hour prior to each collection. Remove all lip balm and lipstick

For full details refer to: www.gdx.net/tests/prep

Please refer to your requisition for the testing option ordered by your clinician. Pay close attention to the collection times and amount of saliva required. Failure to do so may cause samples to be rejected or alter results.

Cortisol Awakening Response:

Adrenal Stress Profile:

Labels 3, 4, 5, 6

Comprehensive Adrenal Stress Profile:

Adrenal Stress Profile with CAR:

Comprehensive Adrenal Stress Profile with CAR:

Comprehensive Adrenal Stress Profile with CAR:

Cortisol Awakening Responce with ASP:

Labels 1, 2, 3, 4, 5, 6

Labels 1, 2, 3, 4, 5, 6

SPECIMEN COLLECTION CHART			
SPECIMEN INTERVALS All SIgA testing is performed from vial 3	CAR	ASP or CASP	If you have selected any add-ons, please use all 6 tubes
WAKING (USE LABEL #1) Collect immediately upon waking	1 ml→		1 ml
30 MINUTES (USE LABEL #2) Collect 30 minutes from end of waking collection	1 ml→		1 ml
Collect Between 7:00AM – 9:00AM (USE LABEL #3)	3 ml→	3 ml→	3 ml→
Collect Between 11:00AM – 1:00PM (USE LABEL #4)		3 ml →	3 ml→
Collect Between 3:00PM – 5:00PM (USE LABEL #5)		3 ml→	3 ml→
Collect Between 10:00PM – 12:00AM (USE LABEL #6)	3 ml→	3 ml→	3 ml→