

#### Leaders in Laboratory Medicine

# **Laboratory Bulletin**

DATE:	2022 January 24		
TO:	Health Care Practitioners & Continuing Care Sites		
FROM:	Alberta Precision Laboratories (APL) – Public Health Laboratory		
RE:	Expired GDL and Saline Media for microbiology testing (including COVID-19)		

# PLEASE POST OR DISTRIBUTE AS WIDELY AS APPROPRIATE

# **Key Messages**

- All GDL Universal Transport Medium (UTM) in Alberta expired on or before September 30, 2021 and should not be used.
- All saline transport media in Alberta expired on or before June 30, 2021 and should not be used.
- Samples submitted in GDL UTM or saline media for microbiology testing (including COVID-19 nucleic acid testing) will be canceled, as quality of results of PCR testing may not be reliable. A comment indicating this will be included on the laboratory report. Recollection of a patient sample is warranted if clinically indicated

Product name	Product number	Oracle number	Product appearance
GDL SWAB UNIVERSAL TRANSPORT MEDIUM (UTM)	GDLS1012	366104	UTM convent fragment feetings  BESSEL  Basel Sample Septiment  Convents Septiment  Con
SALINE TRANSPORT MEDIA  (Oracle name: Tube transport viral AHS flat bottom sterile saline 0.85% medium 3mL)	TS85-03U-100	366263	PHN Source For Laboratory Use Introduction Interview Introduction Inte



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### Background

- During the COVID-19 pandemic, various collection media and swabs have been issued to facilities and sites across the province as supply was available in Alberta.
- Collection media has specific shelf life or expiry dates provided from manufacturers of collection media.

### **Actions Required**

- Do not use GDL UTM and saline transport media for the collection of specimens for COVID-19 or any other testing.
- GDL UTM (product number GDLS1012) and Saline Transport Media (TS85-03U-100) can be returned
  to the Public Health Laboratory using the same transportation method used to transport patient
  samples. Please mark the bag containing the products "Return to ProvLab".
- If you require more COVID-19 and respiratory virus collection kits, order them through your routine process.

#### Inquiries and feedback may be directed to

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#### Approved by

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