



# LEPTOSPIRA DNA PCR

( 61020071, PCRlepto )

1) ACUTE SEPTICEMIA PHASE  
(within 5 days of onset)

## SPECIMEN & CONTAINER

Plasma  
EDTA Tube ( 1-2ml )

CSF  
Sterile Screw Cap Container

Urine  
Sterile Urine Container (20ml)  
~ Early Morning First Void

### NOTE

If the patient already given antibiotic pre-admission, then URINE is the preferred sample.

2) IMMUNE PHASE  
( > 7 days after beginning the symptoms )

## SPECIMEN & CONTAINER

Urine  
Sterile Screw Cap Container (20ml)  
~ Early Morning First Void

## TEST SCHEDULE

Before 11.00AM:  
On the same day  
After 11.00AM:  
On the next day

**METHOD**  
Real - Time PCR

## TRANSPORTATION REQUIREMENT

2 - 8 ° C  
(up to 10 days)

## TURNAROUND TIME (TAT)

1 - 2 Days  
upon specimen arrival