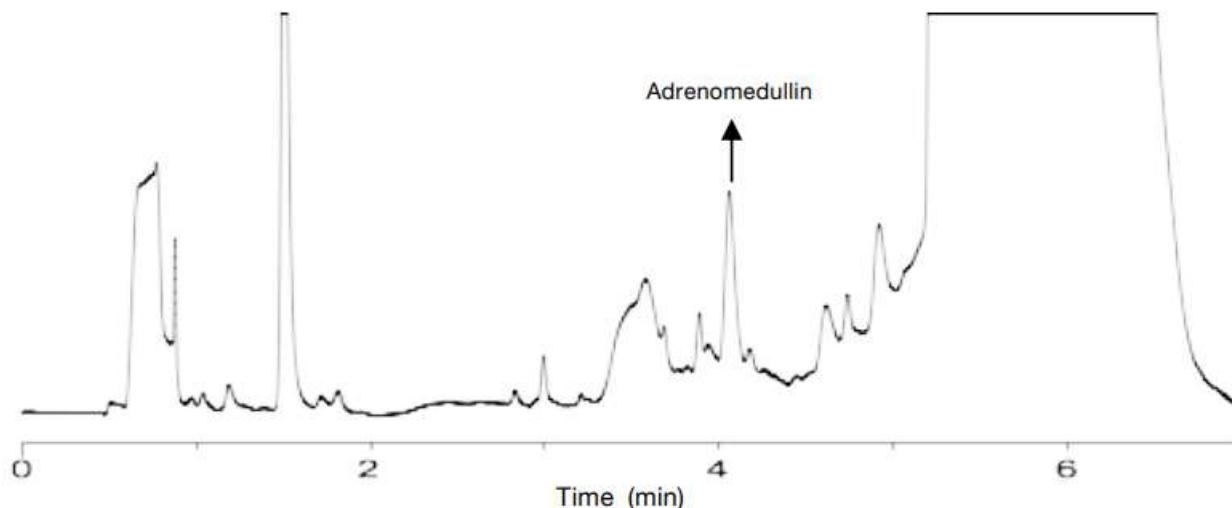
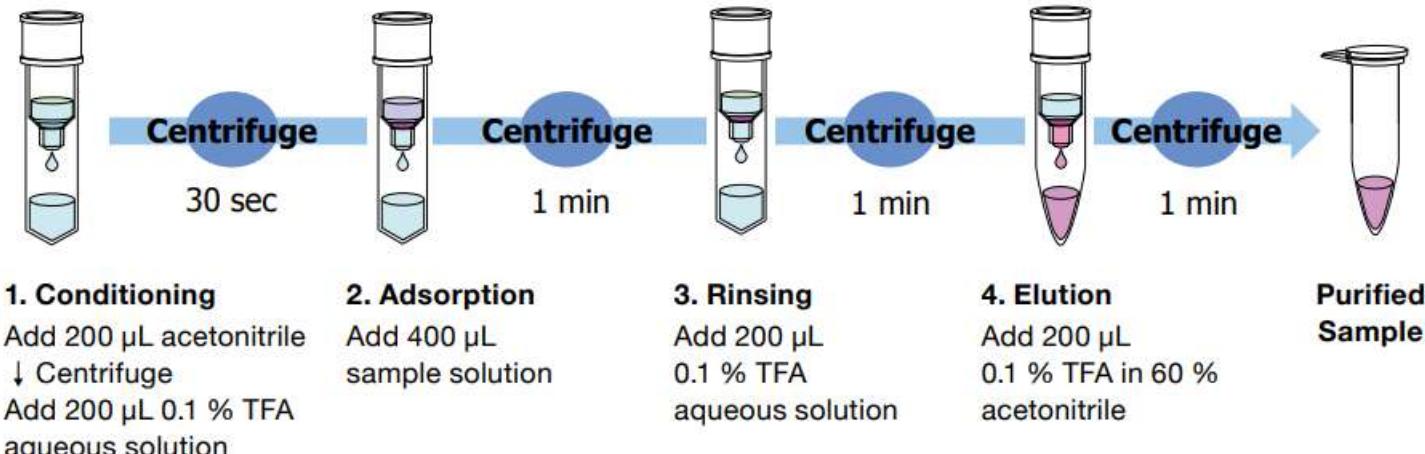


## Sample Preparation

Add 20  $\mu$ L of 1 mg /mL of Adrenomedullin to 190  $\mu$ L of serum. Add 0.1 % TFA to the serum solution and centrifuge at 10,000  $\times g$  for 1 min. Take the supernatant.

Centrifugation  
Speed : 2,300  $\times g$



## Conditions

Column	: InertSustain C18 :(2 $\mu$ m, 50 x 2.1 mm I.D.)
Eluent	: A) 0.1 % TFA in H <sub>2</sub> O B) 0.1 % TFA in Acetonitrile A/B = 85/15 – 5 min – 50/50 - 2 min - 50/50
Flow Rate	: 200 $\mu$ L/min
Col. Temp.	: 40 °C
Detection	: UV 210 nm
Injection Vol.	: 10 $\mu$ L