POLAR SIDE CHAINS

$$\begin{array}{c|c} H & O \\ \downarrow & O \\ \downarrow & C \\ CH_2 & O \\ OH \end{array}$$

$$\begin{array}{c|c} H & O \\ \downarrow & O \\ CH & O^- \end{array}$$

POLAR SIDE CHAINS

$$H_3N^+$$
  $C$   $C$   $O^ C$ 

ÓН

POLAR SIDE CHAINS

Polar Side Chains	Polar Side Chains
$H_3N^+$ — $C$ — $C$ — $C$ — $CH_2$ — $CH_2$ — $C$ —	Done

## MCAT FlashCards Organic Chemistry

Serine	Threonine
Tyrosine	Asparagine

## MCAT FlashCards Organic Chemistry

Glutamine	Done