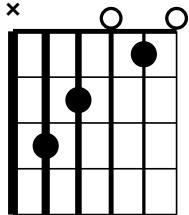


## **CMaj\_I-V-vi-IV\_Classic**

C Major I—V—vi—IV

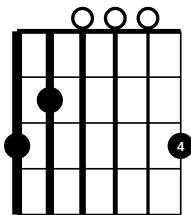
### **C Major**

I



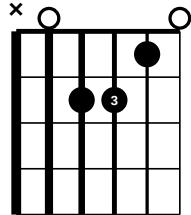
### **G Major**

V



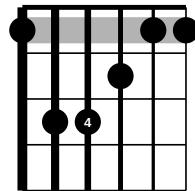
### **Am Minor**

vi



### **F Major**

IV



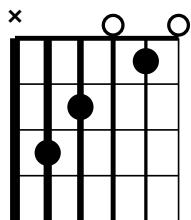
MPC Chord Progression Generator - <https://liotier.github.io/AkaiMPC/AkaiMPCChordProgressionGenerator/>  
AkaiMPCChordProgressionGenerator.html

## **CMaj\_I-V-vi-IV\_Jazz**

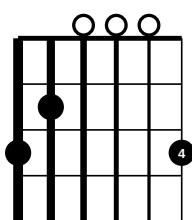
C Major I—V—vi—IV

**C Major**

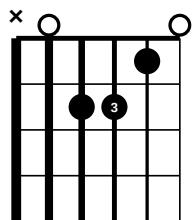
I

**G Major**

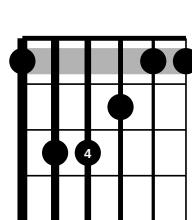
V

**Am Minor**

vi

**F Major**

IV



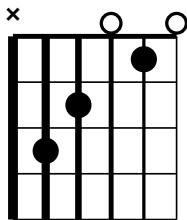
MPC Chord Progression Generator - <https://liotier.github.io/AkaiMPC/AkaiMPCChordProgressionGenerator/>  
AkaiMPCChordProgressionGenerator.html

## C Maj\_I-V-vi-IV\_Modal

C Major I—V—vi—IV

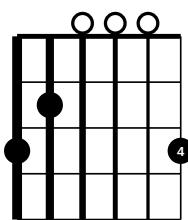
### C Major

I



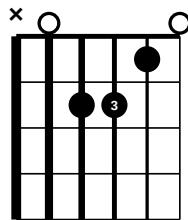
### G Major

V



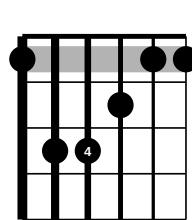
### Am Minor

vi



### F Major

IV



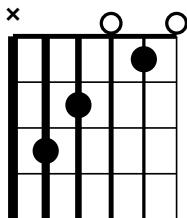
MPC Chord Progression Generator - <https://liotier.github.io/AkaiMPC/AkaiMPCChordProgressionGenerator/>  
AkaiMPCChordProgressionGenerator.html

## C Maj\_I-V-vi-IV\_Experimental

C Major I—V—vi—IV

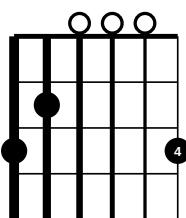
### C Major

I



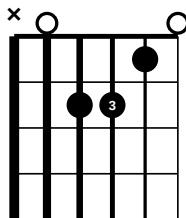
### G Major

V



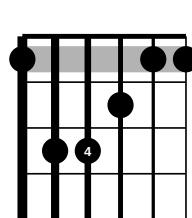
### Am Minor

vi



### F Major

IV



MPC Chord Progression Generator - <https://liotier.github.io/AkaiMPC/AkaiMPCChordProgressionGenerator/>  
AkaiMPCChordProgressionGenerator.html