

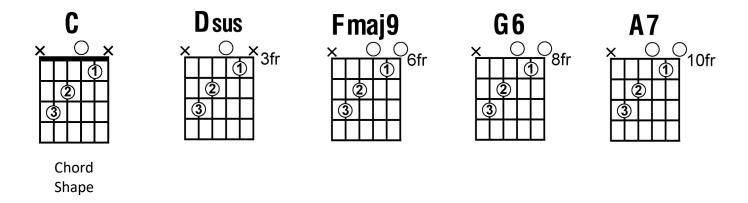
## Shape Chords

Creative new chord voicings can be derived from moving a familiar shape to different parts of the neck.

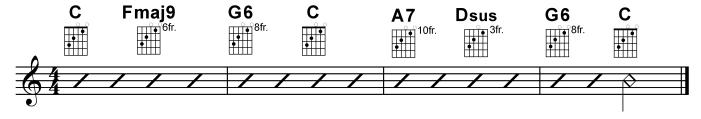
For example, a common open C chord can become a great Dsus chord by moving the C chord shape up 2 frets.

If we keep putting that open C chord shape in different places on the neck a variety of new chord are derived.

Not all of these derived chords musically work and are a pleasing chord – but several of them create some wonderful new voicings that are easy to play because they are using a chord shape that you already know.



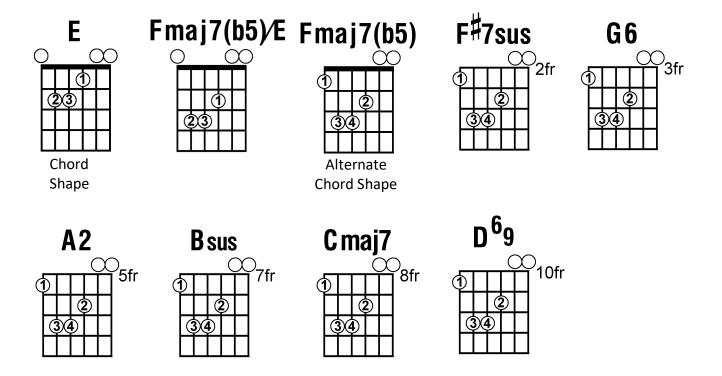
**Shape Chord Progression: C Family** 



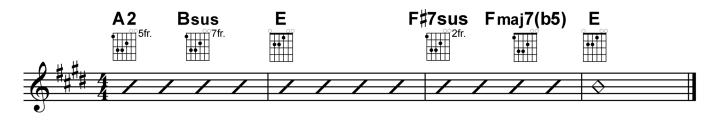
Shape chords can be used with other familiar shapes to create fresh sounding chord voicings.



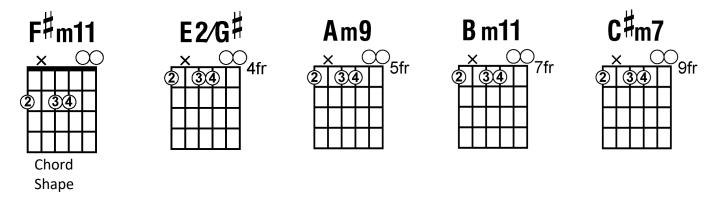
Here are some great voicings that are derived from moving an open E chord form up the neck.



### **Shape Chord Progression: E Family**

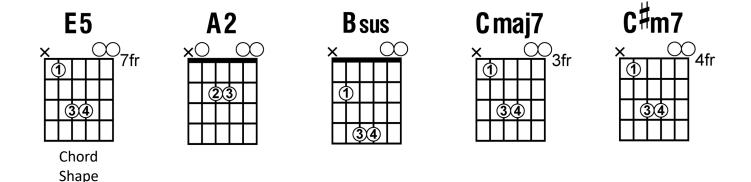


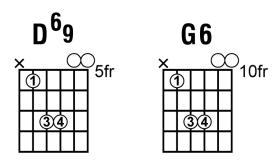
Here is another set of voicings based from an F#m11 shape.





Finally, here is one last set of voicings based from an E5 on the fifth string shape.

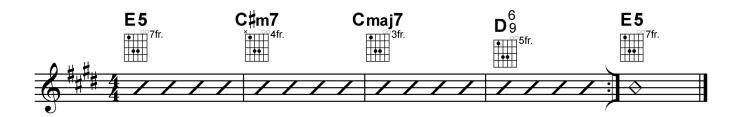




# **Shape Chord Progressions**

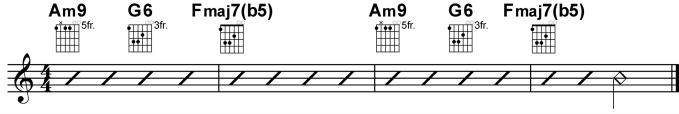
#### **Example 1**

V-vim-IV-I in E with syncopation



#### **Example 2**

V-vim-IV-I in E with syncopation





### Example 3

V-vim-IV-I in E with syncopation

