

# Uma dor

*valsas*

Candinho

Adap: Pedro Paes

$\text{Gm}$   $\text{Eb/G}$   $\text{Gm6}$   $\text{Gm7}$   $\text{Cm7}$

6  $\text{Am7b5}$   $\text{Gm/Bb}$   $\text{Gm7}$   $\text{Cm7}$   $\text{Cm6/Eb}$

11  $\text{Gm/D}$   $\text{A7/C\#}$   $\text{A7}$   $\text{D7}$   $\text{Gm}$

18  $\text{Eb/G}$   $\text{Gm6}$   $\text{Gm7}$   $\text{Cm7}$   $\text{Am7b5}$   $\text{Gm/Bb}$

24  $\text{G7/B}$   $\text{Cm7}$   $\text{Am7b5}$   $\text{Gm}$   $\text{Gm/F}$

29  $\text{Cm6/Eb}$   $\text{D7b9}$   $\text{Gm}$   $\text{Gm}$   $\text{Gm}$

34  $\text{F7/C}$   $\text{F7}$   $\text{A0/Bb}$   $\text{Bb6}$   $\text{D7/A}$

39  $\text{D7/F\#}$   $\text{F\#0/G}$   $\text{Gm7}$   $\text{E0}$   $\text{Bb/F}$

45  $\text{Gm7}$   $\text{C7}$   $\text{C7/E}$   $\text{F7}$   $\text{F7/A}$



Uma dor / 2

50  $F7/C$   $F7$   $A^0/Bb$   $Bb6$   $D7/A$   $D7/F\#$

56  $F\#^0/G$   $Gm7$   $E^0$   $Bb/F$   $Gm7$

62  $C7$   $F7$   $Bb6$   $Bb6$

Ao  $\frac{S}{e \Phi_1}$

67  $\Phi_1$   $Gm$   $G$   $E7$   $Am7$   $D7$   $Am7$

73  $D7$   $G6$   $G/B$   $G/F$   $Bm/F\#$

79  $Bm/F\#$   $G\#^0$   $F\#7/A\#$   $Bm7$   $D7/A$   $G6$

85  $E7$   $Am7$   $Am/C$   $Bm7b5$   $E7b9$   $F^0/A$

91  $Am7$   $Cm6$   $Cm6/Eb$   $G/D$   $Em7$   $Am7$

97  $D7$   $G6$   $D7$   $Cm7/G$   $\Phi_2$   $Gm$

Ao  $\frac{S}{e \Phi_2}$