

# Feeling Good.

$12/8$  Cm Cm/B<sub>2</sub> | Cm/A<sub>5</sub> C<sup>1</sup><sub>6</sub> G<sup>1</sup> | Cm Cm/B<sub>2</sub> | Cm/A<sub>5</sub> C<sup>1</sup><sub>6</sub> G<sup>1</sup> |  
 Cm Cm/B<sub>2</sub> | Cm/A C<sup>1</sup><sub>6</sub> |  $\dot{3}$  |  $\dot{3}$  Cm  $\dot{3}$  A<sub>5</sub> G<sup>1</sup> |  $\dot{6}$   $\dot{3}$  D<sub>7</sub><sup>b5</sup> |  
 $12/8$  |  $\overset{3}{\text{---}}$  || Cm Cm/B<sub>2</sub> | Cm/A<sub>5</sub> Cm/G | Cm Cm/B<sub>2</sub> | Cm/A<sub>5</sub> G<sup>1</sup> #5 |  
 Cm Cm/B<sub>2</sub> | Cm/A<sub>5</sub> C<sup>1</sup><sub>6</sub> G<sup>1</sup> | Cm Cm/B<sub>2</sub> | Cm/A<sub>5</sub> C<sup>1</sup><sub>6</sub> G<sup>1</sup> |  
 Cm Cm/B<sub>2</sub> | Cm/A C<sup>1</sup><sub>6</sub> | Cm/A<sub>5</sub> | Cm F<sub>m</sub> | E<sub>5</sub> G<sup>1</sup> | D<sub>7</sub> | F<sub>m</sub> G<sup>1</sup> #5 |  
 Cm Cm<sup>#5</sup> | C<sup>b</sup> Cm<sup>#5</sup> || Cm Cm/B<sub>2</sub> | Cm/A<sub>5</sub> Cm/G | Cm Cm/B<sub>2</sub> |  
 Cm/A<sub>5</sub> G<sup>1</sup> #5 | Cm Cm/B<sub>2</sub> | Cm/A<sub>5</sub> F | E<sub>5</sub> G<sup>1</sup> | F<sub>m</sub> | E<sub>5</sub> G<sup>1</sup> | D<sub>7</sub> |  
 Cm Cm/B<sub>2</sub> | Cm/A<sub>5</sub> Cm/G | Cm Cm/B<sub>2</sub> | Cm/A<sub>5</sub> <sup>13 13 13 13 13</sup> |  $\underbrace{\begin{matrix} 1 & 1 & 1 \\ 3 \end{matrix}}_{\text{---}}$   $\underbrace{\begin{matrix} 1 & 1 & 1 \\ 3 \end{matrix}}_{\text{---}}$  ||  
 D<sub>m</sub> D<sub>m</sub>/C | D<sub>m</sub>/B<sub>2</sub> D<sup>1</sup><sub>A</sub> A | D<sub>m</sub> D<sub>m</sub>/C | D<sub>m</sub>/B<sub>2</sub> A | D<sub>m</sub> D<sub>m</sub>/C |  
 D<sub>m</sub>/B D<sub>m</sub>/B<sub>2</sub> | D<sub>m</sub> D<sub>m</sub>/C | D<sub>m</sub>/B D<sub>m</sub>/B<sub>2</sub> | D<sub>m</sub>/A G<sub>m</sub> |  
 F<sub>m</sub> G<sup>1</sup> A<sub>7</sub> /  $\dot{3}$  / E | D<sub>m</sub> D<sub>m</sub>/C | D<sub>m</sub>/B D<sub>m</sub>/B<sub>2</sub> | G<sub>m</sub> A<sup>1</sup> #5 | 1-1 |  
 D<sub>m</sub> D<sub>m</sub>/C | D<sub>m</sub>/B<sub>2</sub> D<sub>m</sub>/A<sup>1</sup> || D<sub>m</sub> D<sub>m</sub>/C | D<sub>m</sub>/B<sub>2</sub> A<sub>m</sub> A<sup>1</sup> # | D<sub>m</sub> D<sub>m</sub> |  
 2 ||