

Lead Sheet

522 - In His Time

DIANE BALL

DIANE BALL

INTRO

Chords: Bb^9/C Cm^7 Fm^7 Bb^9 Ab^7/Bb Bb^7 Eb Ab^7/Eb Eb

mp

1. In His
2. In Your

VERSE

Chords: Fm Fm^7/C Bb^7 Bb^7/D Eb Ab^7/Eb Eb Edim^7 Fm $\text{Fm}(\text{M}^7)$ Fm^7

5 time, time, In In His Your time; time; He makes all things beau - ti - You make all things beau - ti -

Chords: Bb^9 Eb Bb^7/F Eb/G Db^7/Eb Eb^7 Ab Bb Gm/Bb Bb^7/Ab

10 ful in His time. Lord, please show me ev - 'ry day As You're ful in Your time. Lord, my life to You I bring; May each

Chords: Gm^7 Cm^7 Bb^7/C Cm^7 Fm^7 Bb^9 Ab^7/Bb Bb^7

15 teach - ing me Your way sing That You do just a what You say thing In Your time. song I have to sing Be to You a love - ly thing In Your time.

REPEAT to Verse

Chords: Eb Eb Ab^7/Eb Eb Bb^7/C Cm^7 Fm^7 Bb^9 Ab^7/Bb Bb^7

20 1. In His time. 2. In Your time.

TURNAROUND to Verse

Chords: Eb Ab^7/Eb Eb Eb Ab^7/Eb Eb

25 1. In His time. 2. In Your time.

ENDING

Lead Sheet

522 - In His Time

DIANE BALL

DIANE BALL

INTRO

Capo 1 $\frac{A}{B}$ Bm^7 Em^7 A^9 $\frac{G}{A}$ A^7 D $\frac{G}{D}$ D

mp

1. In His
2. In Your

VERSE

Em $\frac{Em^7}{B}$ A^7 $\frac{A^7}{C\#}$ D $\frac{G}{D}$ D $D\#dim^7$ Em $Em(M^7)$ Em^7

time, time, In His time; He makes all things beau - ti -
In Your time; You make all things beau - ti -

A^9 D $\frac{A^7}{E}$ $\frac{D}{F\#}$ $\frac{C}{D}$ D^7 G A $\frac{F\#m}{A}$ $\frac{A^7}{G}$

ful in His time. Lord, please show me ev - 'ry day As You're
ful in Your time. Lord, my life to You I bring; May each

$F\#m^7$ Bm^7 $\frac{A}{B}$ Bm^7 Em^7 A^9 $\frac{G}{A}$ A^7

teach - ing me Your way sing That You do just a what You say thing In Your time.
song I have to sing Be to You a love - ly thing In Your time.

REPEAT to Verse

D $\frac{G}{D}$

TURNAROUND to Verse

D $\frac{A}{B}$ Bm^7 Em^7 A^9 $\frac{G}{A}$ A^7

1. In His time.
2. In Your time.

ENDING

D $\frac{G}{D}$ D D $\frac{G}{D}$ D

1. In His time.
2. In Your time.

522 - In His Time - Lead Sheet - 2 of 2

Chords Used (Capo 1)

$\frac{A}{B}$ 	Bm^7 	Em^7 	A^9 	$\frac{G}{A}$ 	A^7 	D 	$\frac{G}{D}$ 	Em 	$\frac{Em^7}{B}$ 	$\frac{A^7}{C\#}$ 
$D\#dim^7$ 	$Em(M^7)$ 	$\frac{A^7}{E}$ 	$\frac{D}{F\#}$ 	$\frac{C}{D}$ 	D^7 	G 	A 	$\frac{F\#m}{A}$ 	$\frac{A^7}{G}$ 	$F\#m^7$ 