

The Doctor  
opera in 1 act

Music: Martin Herman  
Libretto: Tom Curley based on the  
play adaptation of Chekhov's "The Doctor"  
by Byungkoo Ahn

**Piano**

*Resonant, spacious, suspended*

**Synthesizer**

*synth guitar*

**Electric Guitar**

*pitch bend*

**Percussion**

**Mother (soprano)**

**Boy (soprano)**

**Doctor (baritone)**

**'Cello**

**Electric Bass**

## The Doctor

2

7

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

## The Doctor

3

13

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

*vibr. motor off*

**f**

0 13 11 12 13 12 13 4 4 4 4 2

## The Doctor

4

19

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

## The Doctor

5

24

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

legato ...

organ

*mf*

16		0		0
15		5	6	5
0		6	6	6
14		0	0	0
13		4	4	4
0				

*mf*

## The Doctor

6

31

Musical score for "The Doctor" at measure 31. The score consists of eight staves:

- Pno.** (Piano): Two staves in treble clef. The top staff has a continuous eighth-note bass line. The bottom staff has eighth-note chords.
- Synth.** (Synthesizer): Two staves in treble clef. The top staff features eighth-note chords with dynamic markings *mf*. The bottom staff has eighth-note chords.
- El. Gtr.** (Electric Guitar): Treble clef. Shows eighth-note chords.
- Perc.** (Percussion): Treble clef. Shows eighth-note chords.
- Mother**: Treble clef. Shows eighth-note chords.
- Boy**: Treble clef. Shows eighth-note chords.
- Doctor**: Bass clef. Shows eighth-note chords.
- Vlc.** (Violin): Bass clef. Shows eighth-note chords.
- El. Bass**: Bass clef. Shows eighth-note chords.

Measure 31 starts with a piano introduction followed by the vocal entries of Mother, Boy, and Doctor. The vocal parts are supported by the synthesizer, electric guitar, and violin. The piano continues throughout the piece. The vocal parts enter in pairs, creating a call-and-response effect. The music is in common time, with various time signatures indicated by the numbers 8, 4, and 6.

## The Doctor

7

36

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

## The Doctor

8

40

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

## The Doctor

9

44

Pno.

Synth.

El. Gtr.

14	6	7	4
14	7	8	5
14	6	7	6
16	8	7	
14	9	7	0
0	0		

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

## The Doctor

10

48

Pno.

Synth. *legato . . .  
synth strings*

*mf*

*mf*

El. Gtr. *mf*

Perc.

Mother *plaintive  
mf*

With -

Boy

Doctor

Vlc. *legato . . .*

*f*

El. Bass

## The Doctor

11

52

Pno.

Synth.

El. Gtr.

Perc.

Mother  
- - out him I am no - thing. With - - out him

Boy

Doctor

Vlc.

El. Bass

The musical score consists of eight staves. The first three staves (Pno., Synth., El. Gtr.) have measures starting with rests followed by rhythmic patterns. The fourth staff (Perc.) has measures with rests and quarter notes. The fifth staff (Mother) contains lyrics: "- - out him I am no - thing. With - - out him". The sixth staff (Boy) has measures with rests and quarter notes. The seventh staff (Doctor) has measures with rests and quarter notes. The eighth staff (Vlc.) shows a continuous rhythmic pattern. The ninth staff (El. Bass) shows a continuous rhythmic pattern. Measure numbers 52 are circled above the first three staves. Measure numbers 53 are circled above the last five staves.

## The Doctor

12

57

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

## The Doctor

13

61

Pno.

Synth.

El. Gtr.

Perc.

Mother  
my life, my be - ing.  
If he dies...?  
He is

Boy

Doctor

Vlc.

El. Bass

## The Doctor

14

65

Pno.

Synth.

El. Gtr.

Perc.

Mother

my life, my be - ing. If he dies...?

Boy

Doctor

Vlc.

El. Bass

## The Doctor

15

69

Musical score for "The Doctor" at measure 69, featuring eight staves: Pno., Synth., El. Gtr., Perc., Mother, Boy, Doctor, Vlc., and El. Bass.

The score consists of ten measures. Measures 1-6 show the instruments playing in various time signatures (3/4, 5/4, 3/4) with specific dynamics and articulations. Measure 7 begins with a "pitch bend" on the El. Gtr. staff. Measures 8-10 show the instruments continuing in their respective time signatures.

Instrumental parts:

- Pno.: Treble clef, dynamic markings, slurs.
- Synth.: Treble clef.
- El. Gtr.: Treble clef, pitch bend, slurs.
- Perc.: Treble clef.
- Mother: Treble clef.
- Boy: Treble clef.
- Doctor: Bass clef.
- Vlc.: Bass clef.
- El. Bass: Bass clef.

Measure 7 highlights the El. Gtr. with a "pitch bend" instruction above the staff.

## The Doctor

16

73

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

*legato . . .*  
*mp*

Vul-gar, stu - pid, brain-less, and then.

*f*      *f*      *mf*

## The Doctor

17

78

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

*espr., cantabile*

## The Doctor

18

82

Pno.

Synth.

El. Gtr.

Perc.

Mother  
born. To the Found-ling hos-pi-tal? Yes. No fa-ther, a stu-pid mo-ther.

Boy

Doctor

Vlc.

El. Bass

## The Doctor

19

87

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

Yes. That's what I thought. No, I did not think.

## The Doctor

20

92

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

What am I now?— With him a mo-ther. With-out him, no-thing.

## The Doctor

21

97

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

*f*

*glock.*

*mf*

*f*

Be-tween past and fu-ture an im-pass-a-ble... im-pass-a-ble...

## The Doctor

22

101

The musical score consists of eight staves. From top to bottom: 1) Pno. (piano) staff: Treble clef, key signature of A major (two sharps). 2) Synth. (synthesizer) staff: Treble clef, key signature of A major. 3) El. Gtr. (electric guitar) staff: Treble clef, key signature of A major. 4) Perc. (percussion) staff: Treble clef, key signature of A major. 5) Mother staff: Treble clef, key signature of A major. The vocal line includes lyrics: "And if he dies, can I live? \_\_\_\_\_ live? \_\_\_\_\_". The dynamic *f* is indicated above the staff. 6) Boy staff: Treble clef, key signature of A major. 7) Doctor staff: Bass clef, key signature of A major. 8) Vlc. (violin) staff: Bass clef, key signature of A major. 9) El. Bass (electric bass) staff: Bass clef, key signature of A major. The dynamic *mf* is indicated below the staff.

## The Doctor

23

105

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

The vocal parts (Mother, Boy, Doctor) sing the lyrics: You are silent, but I do not. de - spair? I do

## The Doctor

24

(109)

The musical score consists of nine staves. The first three staves (Pno., Synth., El. Gtr.) are grouped together. The Percussion staff has dynamic markings *f* and *glock.*. The Mother's vocal part includes lyrics: "not. do not. do not. I was no-thing then, no-thing. I am Mo-ther". The Boy and Doctor staves are blank. The Vlc. and El. Bass staves show sustained notes with sharp inflections.

Pno.

Synth.

El. Gtr.

Perc.

Mother

not. do not. do not. I was no-thing then, no-thing. I am Mo-ther

Boy

Doctor

Vlc.

El. Bass

## The Doctor

25

113

Pno.

Synth.

El. Gtr.

Perc.

Mother  
now. I can hope. Yes, hope for him, his life,— his be - ing.

Boy

Doctor

Vlc.

El. Bass

## The Doctor

26

117

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

*ritard . . .*

*ritard . . .*

*ritard . . .*

his      be - ing.

3      3      3      5      7

3      5

3      5

## The Doctor

27

120  $\text{♩} = 94$

Pno. { piano/organ

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

Why are you si - lent?

## The Doctor

28

124

Pno.

Synth.

El. Gtr.

Perc.

Mother

Must we de - spair?—

Boy

Doctor

Vlc.

El. Bass

The score consists of eight staves. The first four staves (Pno., Synth., El. Gtr., Perc.) have rests in all measures. The fifth staff (Mother) starts with a eighth note followed by a sixteenth note, then rests. The sixth staff (Boy) starts with a eighth note followed by a sixteenth note, then rests. The seventh staff (Doctor) has rests in all measures. The eighth staff (Vlc.) has rests in all measures. The ninth staff (El. Bass) starts with a eighth note followed by a sixteenth note, then continues with eighth notes. The lyrics "Must we de - spair?—" are written under the Mother's part, and "No - thing is cer-tain, no - thing." are written under the Boy's part.

## The Doctor

29

128

*marimba*

Pno.

*organ/strings*

Synth.

El. Gtr.

*f*

Perc.

Mother

Boy

Doctor

*f*

He \_\_\_\_\_ has a tu - mor on the

*marcato*

Vlc.

*f*

El. Bass

## The Doctor

30

132

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

brain.  
Such ca-ses are al-ways  
fa - tal.

## The Doctor

31

138       $\text{♩} = 96$

Pno. { piano/organ

Synth. {

El. Gtr.

Perc. {

Mother { Al - - - ways? Al - ways? No - thing is. No,

Boy {

Doctor {

Vlc. { pizz.

El. Bass {

Detailed description: This musical score page contains eight staves. From top to bottom: 1) Piano/Organ staff with a treble clef, two bass staves below it, and a tempo marking of  $\text{♩} = 96$ . 2) Synth staff with a treble clef and a bass staff below it, also at  $\text{♩} = 96$ . 3) El. Gtr. staff with a treble clef. 4) Perc. staff with a treble clef and a bass staff below it, at  $\text{♩} = 96$ , with a forte dynamic (f). 5) Mother staff with a treble clef, singing lyrics: 'Al - - - ways?', 'Al - ways?', 'No - thing is.', 'No,'. 6) Boy staff with a treble clef. 7) Doctor staff with a bass clef. 8) Vlc. (Violin) staff with a bass clef, marked 'pizz.' at the end. 9) El. Bass staff with a bass clef. Measures are divided by vertical bar lines, and each measure has a single vertical bar line at the beginning.

## The Doctor

32

142

Pno.

Synth. *syn strings, vlc patch* *f*

El. Gtr.

Perc.

Mother  
no - thing is cer-tain. no - thing Why al-ways? How?

Boy

Doctor

Vlc.

El. Bass

## The Doctor

33

146 = 160 marimba

Pno.

Synth. = 160

El. Gtr.

Perc.

Mother

Boy

Doctor He has a tumor on the brain. He has a

Vlc. = 160 f

El. Bass

The musical score consists of eight staves. The first staff (Marimba) shows a continuous eighth-note pattern with dynamics p and f. The second staff (Piano) shows a similar eighth-note pattern. The third staff (Synthesizer) shows sustained notes with a dynamic f. The fourth staff (Electric Guitar) shows a sustained note. The fifth staff (Percussion) shows a sustained note. The sixth staff (Mother) shows a sustained note. The seventh staff (Boy) shows a sustained note with a dynamic f. The eighth staff (Doctor) shows a bass line with lyrics: "He has a tumor on the brain. He has a". The ninth staff (Violoncello) shows a bass line with dynamics arco and f. The tenth staff (Electric Bass) shows a sustained note.

## The Doctor

34

151

A musical score for eight staves. The staves are grouped by brace: Pno. (two staves), Synth. (two staves), El. Gtr. (one staff), Perc. (one staff), Mother (one staff), Boy (one staff), Doctor (one staff), Vlc. (one staff), and El. Bass (one staff). The score is in common time, with a key signature of one flat. Measure 151 consists of four measures of rests. The vocal parts (Mother, Boy, Doctor) sing the lyrics "tu - mor on the brain. on the brain." The Vlc. part has a rhythmic pattern of eighth and sixteenth notes.

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

tu - mor on the brain. on the brain.

## The Doctor

35

155

A musical score for eight staves. The first staff (Pno.) shows a treble clef, a key signature of one flat, and a series of eighth-note chords. The second staff (Synth.) shows a treble clef, a key signature of one flat, and sustained notes. The third staff (El. Gtr.) shows a treble clef and sustained notes. The fourth staff (Perc.) shows a treble clef and sustained notes. The fifth staff (Mother) shows a treble clef and sustained notes. The sixth staff (Boy) shows a treble clef and sustained notes. The seventh staff (Doctor) shows a bass clef and sustained notes. The eighth staff (Vlc.) shows a bass clef and sustained notes. The ninth staff (El. Bass) shows a bass clef and sustained notes. The Doctor's staff begins with a bass note followed by a series of eighth notes. The lyrics "Such ca - ses are al - ways fa - tal." are written below the Doctor's staff. The Vlc. staff has grace notes above the notes.

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

Such ca - ses are al - ways fa - tal.

## The Doctor

36

159

**Pno.**

*piano/organ*

**Synth.**

*perc organ*

**El. Gtr.**

**Perc.**

**Mother**

Must we de - spair?— No - thing is cer-tain,  
No - thing is.

**Boy**

**Doctor**

**Vlc.**

**El. Bass**

The musical score consists of eight staves. The top staff is for the Piano (Pno.), which has two treble clef staves. The second staff is for the Synthesizer (Synth.), which has a bass clef staff. The third staff is for the Electric Guitar (El. Gtr.). The fourth staff is for the Percussion (Perc.). The fifth staff is for the Mother, with lyrics: "Must we de - spair?— No - thing is cer-tain,  
No - thing is.". The sixth staff is for the Boy. The seventh staff is for the Doctor. The eighth staff is for the Violin (Vlc.). The ninth staff is for the Electric Bass (El. Bass). Measure 159 starts with a rest followed by a piano/organ harmonic pattern. The synthesizer begins its part with a perc organ pattern. The electric guitar and electric bass provide harmonic support. The mother sings her line in measure 159. The score concludes with a repeat of the piano/organ harmonic pattern in measure 160.

## The Doctor

37

163

Pno.

Synth.

El. Gtr.

Perc.

Mother  
No, \_\_\_\_\_  
Why \_\_\_\_\_  
al-ways?  
How?  
al - ways?

Boy

Doctor

Vlc. *pizz.*

El. Bass

## The Doctor

38

167

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

*arco*

The Doctor

*He has a tumor on the brain.*

This musical score page contains eight staves of music. The top staff is for the Piano (Pno.), which starts with a rest followed by eighth-note chords. The second staff is for the Synthesizer (Synth.), showing a melodic line with quarter notes. The third staff is for the Electric Guitar (El. Gtr.), mostly consisting of rests. The fourth staff is for Percussion (Perc.), featuring eighth-note patterns. The fifth staff is for the Mother, who sings 'no - thing is'. The sixth staff is for the Boy, with a single eighth note. The seventh staff is for the Doctor, who sings the lyrics 'He has a tumor on the brain.' The eighth staff is for the Violoncello (Vlc.), with a dynamic marking 'arco' over its notes. The ninth staff is for the Electric Bass (El. Bass), showing a rhythmic pattern of eighth notes. The tempo is marked as 160 BPM throughout the piece.

## The Doctor

39

171

The musical score consists of nine staves. The first three staves (Pno., Synth., El. Gtr.) have measures of eighth-note patterns. The next three staves (Perc., Mother, Boy) have measures of quarter-note patterns. The Doctor's part starts with eighth-note patterns and includes lyrics: "He has a tumor on the brain. \_\_\_\_\_ on the". The final three staves (Vlc., El. Bass) have measures of eighth-note patterns.

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

He has a tumor on the brain. \_\_\_\_\_ on the

## The Doctor

40

175

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

brain. Such ca - ses are al - ways fa - tal.

## The Doctor

41

179

Pno.

Synth.

El. Gtr.

Perc.

Mother

Must we de - spair?— No - thing is cer-tain, No - thing is.

Boy

Doctor

Vlc.

El. Bass

## The Doctor

42

183

Pno.

Synth.

El. Gtr.

Perc.

Mother  
No,  
Why———  
al - ways?  
How?———  
Al - ways?

Boy

Doctor

Vlc.

El. Bass

## The Doctor

43

187

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

*No - thing      is.*

*Li-sten,      Ol - ga,      spare me a      mo-ment's at-ten-tion.      I must ask...*

*3*

## The Doctor

44

191

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

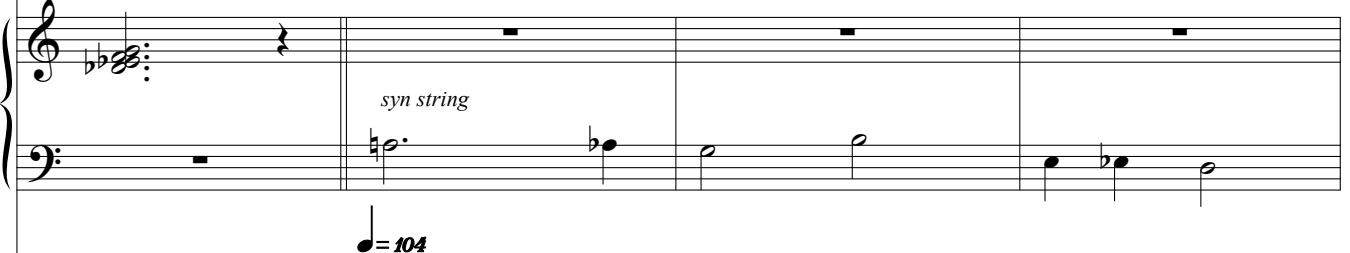
El. Bass

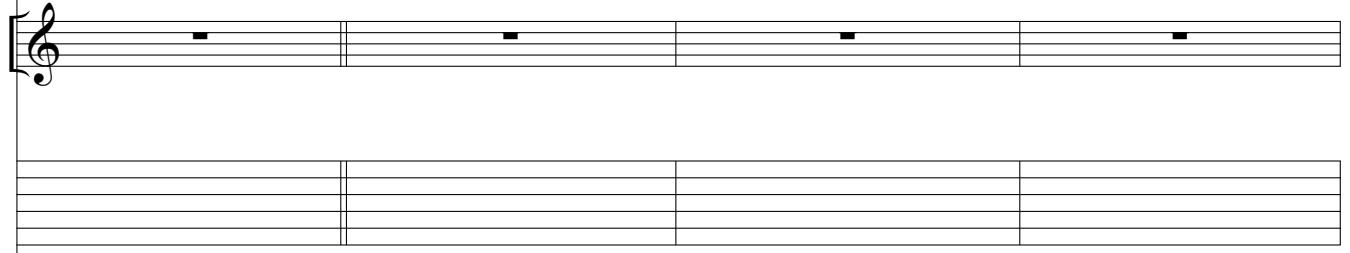
Ne - ver mind,  
you can't li - sten now.  
I'll come back

## The Doctor

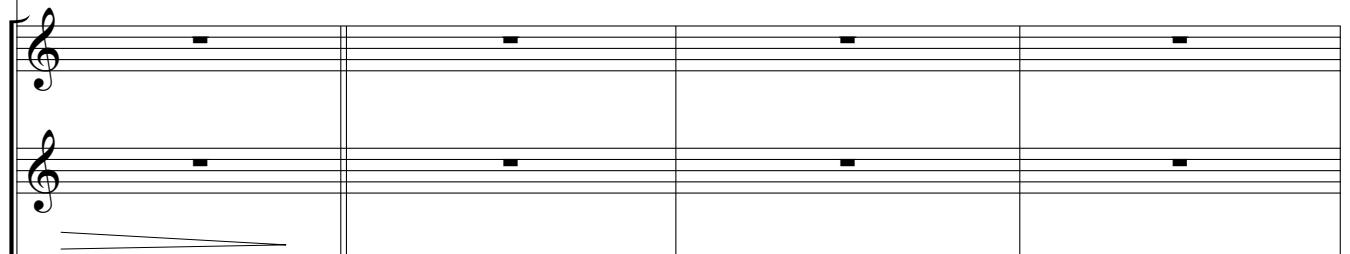
45

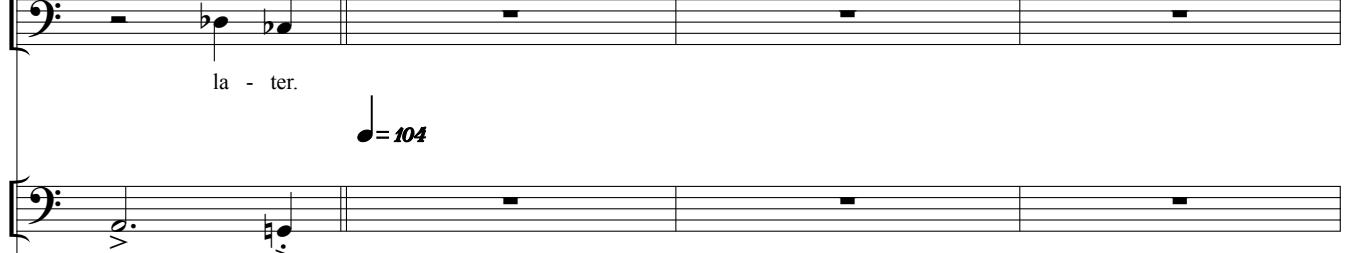
(195) 













la - ter. 



## The Doctor

46

199

A musical score for eight instruments: Pno., Synth., El. Gtr., Perc., Mother, Boy, Doctor, and Vlc. The score consists of eight staves. The first three staves (Pno., Synth., El. Gtr.) have treble clefs; the next four (Perc., Mother, Boy, Doctor) have bass clefs. The Vlc. staff has a bass clef. The Doctor's part is grouped with the others by a brace. Measure 199 starts with a rest for all instruments. The Pno. and Synth. play eighth-note patterns. The El. Gtr. and Vlc. are silent. The Perc. and Mother play eighth-note patterns. The Boy and Doctor are silent. The El. Bass begins its part with a sixteenth-note pattern.

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

G.P. (brief)

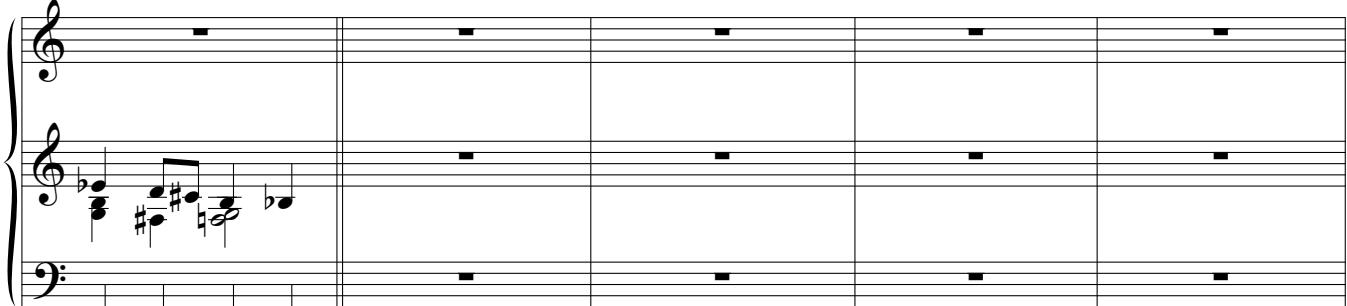
The Doctor

47

(203)

$\text{♩} = 60$  *misterioso, resonant*

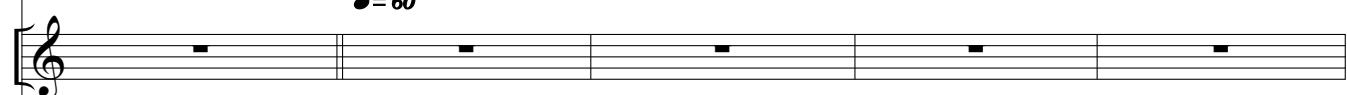
Pno.



Synth.



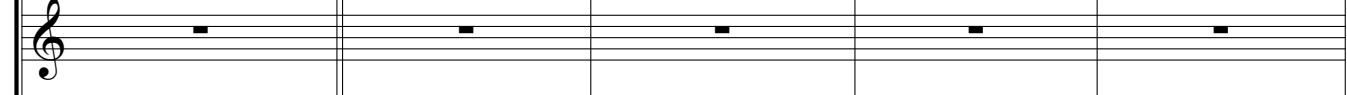
El. Gtr.



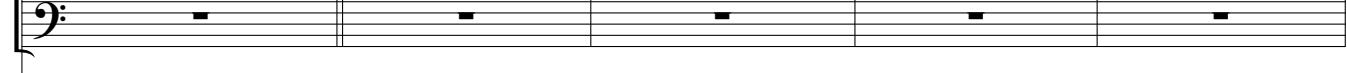
Mother



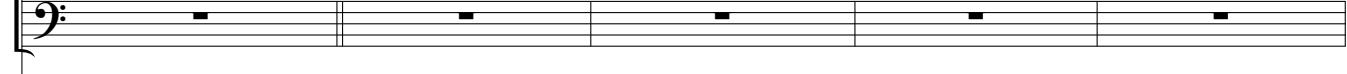
Boy



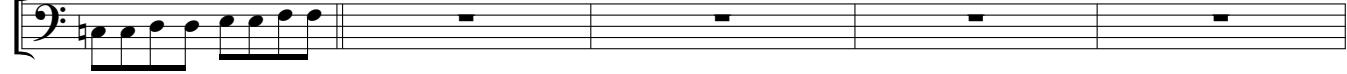
Doctor



Vlc.



El. Bass



## The Doctor

48

208

A musical score for a multi-instrument ensemble. The score consists of eight staves, each with a clef (G or B) and a time signature of  $\frac{2}{4}$ . The instruments are: Pno. (Piano), Synth. (Synthesizer), El. Gtr. (Electric Guitar), Perc. (Percussion), Mother, Boy, Doctor, and Vlc. (Violin). The piano and synthesizer provide harmonic support with sustained notes. The electric guitar and violin play rhythmic patterns. The percussion, mother, boy, and doctor parts are mostly silent. The vocal parts (Mother, Boy, Doctor) are present but have no lyrics or notes.

## The Doctor

49

212

Pno.

Synth.

El. Gtr. *harmonic-rich*

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

## The Doctor

50

215

Pno.

*as an echo*

*mf*

*ped.*

Synth.

*ped.*

*El. Gtr.*

*Perc.*

Mother

Boy

Doctor

*Nota sound*

Vlc.

El. Bass

Mi - sha, \_\_\_\_\_ does your head ache?

## The Doctor

51

218

Pno.

Synth.

El. Gtr.

Perc.

Mother  
—all day long,  
ne-ver com-plains,— ne-ver cries.—

Boy

Doctor  
Mi - sha,

Vlc.

El. Bass

— Mi - sha, does your head— ache?

## The Doctor

52

221

Pno.

Synth.

El. Gtr. *harmonic-rich*

Perc.

Mother  
Not a sound all day long,

Boy

Doctor  
Mi - sha,

Vlc.

El. Bass

## The Doctor

53

224

Pno.

Synth.

El. Gtr.

Perc.

Mother  
ne - ver      cries.

Boy

Doctor  
Mi - sha,      Mi - sha,

Vlc.  
*espr., cantabile*

*f*

El. Bass

## The Doctor

54

227

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

The score consists of nine staves. The first three staves (Pno., Synth., El. Gtr.) have treble clefs and 4/4 time. The Percussion staff has a treble clef and 4/4 time. The Mother, Boy, and Doctor staves have a treble clef and 4/4 time. The Vlc. and El. Bass staves have a bass clef and 4/4 time. The Mother and Boy staves contain lyrics:

Mi - sha,  
Mi - sha,

Not a sound  
all day long, 3

I keep drea-ming.  
I keep drea-ming.

## The Doctor

55

230

Pno.

Synth.

El. Gtr.

Perc.

Mother  
ne-ver com-plains, ne - ver cries.  
3 ne - ver cries. ne - ver com-

Boy  
I keep drea-ming. I keep drea-ming.

Doctor  
3 What \_\_\_\_ do you dream? \_\_\_\_

Vlc.

El. Bass

## The Doctor

56

233

Pno.

Synth.

El. Gtr. *harmonic-rich*

Perc.

Mother  
plains, Not a sound all day long,

Boy  
I keep dream-ing. I keep dream-ing the same\_\_\_

Doctor  
What do you dream?\_\_

Vlc.

El. Bass

## The Doctor

57

236

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy  
dream. the same \_\_\_\_ dream. It fills my head \_\_\_\_ it ne-ver stops.

Doctor

Vlc.

El. Bass

The score consists of eight staves. The first three staves (Pno., Synth., El. Gtr.) have treble clefs. The Percussion staff has a treble clef. The Mother, Boy, and Doctor staves have bass clefs. The Vlc. and El. Bass staves have bass clefs. Measure 1 shows the Pno. and Synth. staves with eighth-note patterns. Measure 2 shows the El. Gtr. staff with eighth-note patterns. Measures 3-4 show the Synth. and El. Gtr. staves with eighth-note patterns. Measure 5 shows the Perc. staff with eighth-note patterns. Measures 6-7 show the Mother, Boy, and Doctor staves with eighth-note patterns. The Boy's part includes lyrics: "dream. the same \_\_\_\_ dream. It fills my head \_\_\_\_ it ne-ver stops." Measure 8 shows the Vlc. and El. Bass staves with eighth-note patterns.

## The Doctor

58

239

Pno.

Reo.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

Can no-thing be done?  
Can no-thing be  
It hurts,  
al-ways hurts.  
Mi - sha,  
What do you

*f*

## The Doctor

59

242

Pno.

Synth.

El. Gtr.

Perc.

Mother  
done?  
No - - - thing is cer - - - tain.

Boy  
I keep drea-ming. I keep drea-ming.

Doctor  
dream?

Vlc.

El. Bass

## The Doctor

60

245

Pno.

Synth.

El. Gtr.

Perc.

Mother  
Ni-co-lai, 3 you are a doc - tor, sure-ly you can help him.

Boy  
head it ne-ver stops. It hurts, It

Doctor  
Ol - ga... Ol - - - ga... Mi - sha...

Vlc.

El. Bass

The Doctor

248

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

My trea - sure, — my life. — my hope, — my  
hurts, al - ways hurts.

Ol - ga...

## The Doctor

62

251

The musical score consists of eight staves, each with a different instrument or character name. The instruments are: Pno. (Piano), Synth. (Synthesizer), El. Gtr. (Electric Guitar), Perc. (Percussion), Mother, Boy, Doctor, and Vlc. (Violin). The score is divided into four measures. In the first measure, the Pno. and El. Gtr. play eighth-note patterns, while the Synth. and Perc. provide harmonic support. The Mother sings a melodic line. In the second measure, the Pno. and El. Gtr. continue their patterns, and the Boy joins in with the lyrics "Please,". In the third measure, the Pno. and El. Gtr. maintain their patterns, and the Boy continues with "please,". In the fourth measure, the Pno. and El. Gtr. play eighth-note patterns, and the Boy concludes with "please.". The Vlc. and El. Bass provide harmonic support throughout the piece.

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

## The Doctor

63

255

The musical score consists of nine staves. The top staff is for the Pno. (piano), featuring a treble clef and a bass clef. The second staff is for the Synth. (synthesizer), also with a treble and bass clef. The third staff is for the El. Gtr. (electric guitar), with a treble clef. The fourth staff is for the Perc. (percussion), with a treble clef. The fifth staff is for the Mother, with a treble clef. The sixth staff is for the Boy, with a treble clef. The seventh staff is for the Doctor, with a bass clef. The eighth staff is for the Vlc. (violin), with a bass clef. The bottom staff is for the El. Bass (electric bass), with a bass clef. Measure 255 begins with the Pno. and El. Gtr. playing eighth-note patterns. The Synth. and Perc. provide harmonic support. The Mother and Boy sing a duet, with the Boy's part including lyrics: "I keep dreaming". The Doctor provides harmonic support. The Vlc. and El. Bass provide rhythmic foundation. The score concludes with a dynamic marking of **f**.

## The Doctor

64

259

Pno.

Synth.

El. Gtr.

Perc.

Mother  
tre - sure, my hope,

Boy  
drea -

Doctor  
What do you dream?

Vlc.

El. Bass

## The Doctor

65

264

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

organ

*f*

life. — My trea - sure, my hope,

I keep drea - ming drea - —

dream? Mi - sha... Mi - sha... What do you dream? —

## The Doctor

66

269

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

The vocal parts sing the following lyrics:

My trea - - - sure, my  
I  
ming  
What do you dream?  
Mi-sha...

**f**

## The Doctor

67

274

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

life. \_\_\_\_\_ My trea - sure, my hope, my life.  
keep drea - ming. drea - - - - - - - -  
What do you dream? Mi - sha...

## The Doctor

68

279

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

My trea - - - sure, my life. ....  
ming.

What do you dream? Mi - sha...

## The Doctor

69

284.

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

My treasure, my hope, my life.  
What do you dream?  
*f*

## The Doctor

70

288

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

My  
tre -  
sure,  
my  
hope,  
my  
ming.  
I  
Mi -  
sha...  
What  
do  
you  
I

## The Doctor

71

291

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

life.  
keep  
drea - - - - - ming.  
Mi - sha...  
My

glock.

dream?  
Mi - sha...

## The Doctor

72

294

Pno.

Synth.

El. Gtr.

Perc.

Mother  
tre - sure, my hope, — my life. My trea - - -

Boy  
drea - - - ming.

Doctor  
What do you dream? Mi - sha... What do you

Vlc.

El. Bass

## The Doctor

73

299

Pno.

Synth.

El. Gtr.

Perc.

Mother  
sure, my life... My

Boy  
I keep drea - ming.

Doctor  
dream? Mi - sha...

Vlc.

El. Bass

The musical score consists of eight staves. The top three staves (Pno., Synth., El. Gtr.) show mostly harmonic patterns with occasional rhythmic events. The bottom five staves (Perc., Mother, Boy, Doctor, Vlc.) show more dynamic and melodic patterns. The vocal parts (Mother, Boy, Doctor) have lyrics written below their staves. The score is set against a background of blank staves for other instruments.

## The Doctor

74

303

The musical score consists of nine staves. The top staff is for the Pno. (piano), featuring three voices. The second staff is for the Synth. (synthesizer). The third staff is for the El. Gtr. (electric guitar). The fourth staff is for the Perc. (percussion). The fifth staff is for the Mother, with lyrics: "treasure, my hope, my life.". The sixth staff is for the Boy, with lyrics: "dread". The seventh staff is for the Doctor. The eighth staff is for the Vlc. (viola). The bottom staff is for the El. Bass (electric bass). Measure numbers 303 are circled at the beginning of the first staff.

Pno.

Synth.

El. Gtr.

Perc.

Mother  
treasure, my hope, my life.

Boy  
dread

Doctor

Vlc.

El. Bass

## The Doctor

75

306

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

My  
tre -  
sure,  
my  
hope,  
my  
I  
I

ming.

Mi - sha...  
What  
do  
you

*light*

## The Doctor

76

309

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

The score consists of eight staves. The first three staves (Pno., Synth., El. Gtr.) are grouped together. The next four staves (Perc., Mother, Boy, Doctor) are grouped together. The final two staves (Vlc., El. Bass) are grouped together. Measure 309 begins with a melodic line in the upper voices. The Synth. staff has a sustained note. The El. Gtr. staff shows a rhythmic pattern. The Perc. staff follows the same pattern as the El. Gtr. The Mother and Boy sing a line starting with 'life.' The Doctor's bass line continues from the previous measure. The Vlc. and El. Bass provide harmonic support at the bottom of the texture.

life.

keep

drea - - - - -

My

ming.

dream?

Mi - sha...

## The Doctor

77

312

Pno.

Synth.

El. Gtr.

Perc.

Mother  
tre - sure, my hope, my life

Boy  
drea - - - -

Doctor  
What do you dream?

Vlc.

El. Bass

## The Doctor

78

315

A musical score page featuring eight staves of music. The top staff is for the Piano (Pno.), showing a treble clef and a bass clef. The second staff is for the Synthesizer (Synth.), also with a treble and bass clef. The third staff is for the Electric Guitar (El. Gtr.), with a treble clef. The fourth staff is for the Percussion (Perc.), with a treble clef. The fifth staff is for the Mother, with a treble clef. The sixth staff is for the Boy, with a treble clef. The seventh staff is for the Doctor, with a bass clef. The eighth staff is for the Double Bass (Vlc.), with a bass clef. The ninth staff is for the Electric Bass (El. Bass), with a bass clef. Measure 315 begins with the piano playing a series of eighth-note chords. The synthesizer provides harmonic support with sustained notes. The electric guitar and electric bass play rhythmic patterns. The mother's vocal line includes lyrics: "My trea - - - sure, my life. ....". The boy's vocal line includes lyrics: "ming.". The double bass provides a steady harmonic foundation throughout the section.

## The Doctor

79

320

Pno.

Synth. *organ*

El. Gtr.

Perc. *glock.*

Mother  
My trea - sure, my hope, my

Boy

Doctor

Vlc.

El. Bass

## The Doctor

80

323

A musical score for a multi-instrumental piece. The score includes parts for Pno., Synth., El. Gtr., Perc., Mother, Boy, Doctor, Vlc., and El. Bass. The score is divided into measures by vertical bar lines. The instruments play different patterns of notes and rests. The vocal parts (Mother, Boy, Doctor) have lyrics written below their staves. The Mother's part includes the lyrics "My trea - sure, my". The Boy's part includes a rest followed by a single note. The Doctor's part consists entirely of rests.

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

## The Doctor

81

326

Musical score for "The Doctor" at measure 326. The score consists of eight staves:

- Pno.**: Treble clef, three measures. Notes: - (empty), B, A, B; - (empty), B, A, B; - (empty), B, A, B.
- Synth.**: Treble clef, two measures. Notes: - (empty), B, A, B, C, B, A, B; - (empty), B, A, B, C, B, A, B.
- El. Gtr.**: Treble clef, two measures. Notes: - (empty), B, A, B; - (empty), B, A, B.
- Perc.**: Treble clef, three measures. Notes: - (empty), B, A, B; - (empty), B, A, B; - (empty), B, A, B.
- Mother**: Treble clef, three measures. Notes: B, A, B; my; life. (empty)
- Boy**: Treble clef, three measures. Notes: - (empty), - (empty), - (empty).
- Doctor**: Bass clef, three measures. Notes: - (empty), - (empty), - (empty).
- Vlc.**: Bass clef, three measures. Notes: - (empty), - (empty), - (empty).
- El. Bass**: Bass clef, three measures. Notes: F, E, D, C, B, A, G, F.

*Ghost Boy-Dreamscape, Interlude*Misterioso, sostenuto  
distant

329

♩ = 116

## The Doctor

82

The musical score consists of nine staves, each representing a different instrument or vocal part. The instruments listed from top to bottom are: Pno. (Electric Piano), Synth. (Synthesizer), El. Gtr. (Electric Guitar), Perc. (Percussion), Mother, Boy, Doctor, Vlc. (Violoncello), and El. Bass (Electric Bass). The score is set in common time (indicated by a 'C') and has a key signature of one sharp (F#). The tempo is marked as ♩ = 116.

**Pno. (Electric Piano):** Playing a smooth, mellow electric piano line. Dynamics: *p*.

**Synth. (Synthesizer):** Playing a gentle, light line. Dynamics: *p*.

**El. Gtr. (Electric Guitar):** Playing a simple, sustained note.

**Perc. (Percussion):** Playing a glockenspiel line. Dynamics: *mf*.

**Mother:** Playing a sustained note.

**Boy:** Playing a sustained note.

**Doctor:** Playing a sustained note.

**Vlc. (Violoncello):** Playing a line with tremolo markings (*trem.*) and dynamics *pp*.

**El. Bass (Electric Bass):** Playing a rhythmic bass line.

## The Doctor

83

334

A musical score for a multi-instrument ensemble. The score consists of eight staves, each with a clef (G or B) and a key signature of one sharp. The instruments are: Pno. (Piano), Synth. (Synthesizer), El. Gtr. (Electric Guitar), Perc. (Percussion), Mother, Boy, Doctor, and Vlc. (Violin). The score is divided into measures by vertical bar lines. Measures 1-3 show the piano and synthesizer playing eighth-note patterns. Measure 4 shows the piano and synthesizer continuing their patterns. Measures 5-6 show the piano and synthesizer continuing their patterns. Measures 7-8 show the piano and synthesizer continuing their patterns. Measures 9-10 show the piano and synthesizer continuing their patterns. Measures 11-12 show the piano and synthesizer continuing their patterns. Measures 13-14 show the piano and synthesizer continuing their patterns. Measures 15-16 show the piano and synthesizer continuing their patterns. Measures 17-18 show the piano and synthesizer continuing their patterns. Measures 19-20 show the piano and synthesizer continuing their patterns. Measures 21-22 show the piano and synthesizer continuing their patterns. Measures 23-24 show the piano and synthesizer continuing their patterns. Measures 25-26 show the piano and synthesizer continuing their patterns. Measures 27-28 show the piano and synthesizer continuing their patterns. Measures 29-30 show the piano and synthesizer continuing their patterns. Measures 31-32 show the piano and synthesizer continuing their patterns. Measures 33-34 show the piano and synthesizer continuing their patterns. Measures 35-36 show the piano and synthesizer continuing their patterns. Measures 37-38 show the piano and synthesizer continuing their patterns. Measures 39-40 show the piano and synthesizer continuing their patterns. Measures 41-42 show the piano and synthesizer continuing their patterns. Measures 43-44 show the piano and synthesizer continuing their patterns. Measures 45-46 show the piano and synthesizer continuing their patterns. Measures 47-48 show the piano and synthesizer continuing their patterns. Measures 49-50 show the piano and synthesizer continuing their patterns. Measures 51-52 show the piano and synthesizer continuing their patterns. Measures 53-54 show the piano and synthesizer continuing their patterns. Measures 55-56 show the piano and synthesizer continuing their patterns. Measures 57-58 show the piano and synthesizer continuing their patterns. Measures 59-60 show the piano and synthesizer continuing their patterns. Measures 61-62 show the piano and synthesizer continuing their patterns. Measures 63-64 show the piano and synthesizer continuing their patterns. Measures 65-66 show the piano and synthesizer continuing their patterns. Measures 67-68 show the piano and synthesizer continuing their patterns. Measures 69-70 show the piano and synthesizer continuing their patterns. Measures 71-72 show the piano and synthesizer continuing their patterns. Measures 73-74 show the piano and synthesizer continuing their patterns. Measures 75-76 show the piano and synthesizer continuing their patterns. Measures 77-78 show the piano and synthesizer continuing their patterns. Measures 79-80 show the piano and synthesizer continuing their patterns. Measures 81-82 show the piano and synthesizer continuing their patterns. Measures 83-84 show the piano and synthesizer continuing their patterns. Measures 85-86 show the piano and synthesizer continuing their patterns. Measures 87-88 show the piano and synthesizer continuing their patterns. Measures 89-90 show the piano and synthesizer continuing their patterns. Measures 91-92 show the piano and synthesizer continuing their patterns. Measures 93-94 show the piano and synthesizer continuing their patterns. Measures 95-96 show the piano and synthesizer continuing their patterns. Measures 97-98 show the piano and synthesizer continuing their patterns. Measures 99-100 show the piano and synthesizer continuing their patterns.

## The Doctor

84

339

A musical score page for 'The Doctor' at measure 339. The page includes eight staves for different instruments and vocal parts, each with a specific dynamic and articulation. The instruments and vocal parts are: Pno., Synth., El. Gtr., Perc., Mother, Boy, Doctor, Vlc., and El. Bass. The score shows various musical markings such as eighth and sixteenth note patterns, grace notes, and slurs. The strings part is indicated with a dynamic of  $\text{strings } 8^{\text{va}}$ . The Vlc. part features a dynamic of  $\text{fz}$  and a trill-like pattern. The El. Bass part has a dynamic of  $\text{p}$  and a rhythmic pattern of eighth and sixteenth notes.

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

## The Doctor

85

344

Musical score for "The Doctor" at measure 344, featuring eight staves:

- Pno.**: Treble clef, two staves. The first staff has a continuous eighth-note pattern. The second staff has a bass line with eighth notes and sixteenth-note pairs.
- Synth.**: Treble clef, two staves. The first staff has a continuous eighth-note pattern. The second staff has a bass line with eighth notes and sixteenth-note pairs.
- El. Gtr.**: Treble clef, one staff. Dynamics: **p**. Articulation: *gentle, light*.
- Perc.**: Treble clef, one staff. Dynamics: **p**. Articulation: *vibr.*, *gentle, light*.
- Mother**: Treble clef, one staff. No music.
- Boy**: Treble clef, one staff. No music.
- Doctor**: Bass clef, one staff. No music.
- Vlc.**: Bass clef, one staff. Dynamics: **p**. Articulation: *sf*. Slurs and grace notes.
- El. Bass**: Bass clef, one staff. Articulation: *p*.

## The Doctor

86

349

Musical score for "The Doctor" at measure 349, featuring eight staves:

- Pno.**: Treble clef. Notes: - (empty), - (empty).
- Synth.**: Treble clef. Notes: - (empty), - (empty).
- El. Gtr.**: Treble clef. Notes: - (empty), - (empty).
- Perc.**: Treble clef. Notes: - (empty), - (empty).
- Mother**: Treble clef. Notes: - (empty), - (empty).
- Boy**: Treble clef. Notes: - (empty), - (empty).
- Doctor**: Bass clef. Notes: - (empty), - (empty).
- Vlc.**: Bass clef. Notes: - (empty), - (empty).
- El. Bass**: Bass clef. Notes: - (empty), - (empty).

Performance instructions:

- Pno.**: Measures 1-7: Rests. Measure 8: Rests.
- Synth.**: Measures 1-7: Rests. Measure 8: Dynamics: *8va*.
- El. Gtr.**: Measures 1-7: Rests. Measure 8: Dynamics: *8va*.
- Perc.**: Measures 1-7: Rests. Measure 8: Dynamics: *7*.
- Mother**: Measures 1-8: Rests.
- Boy**: Measures 1-8: Rests.
- Doctor**: Measures 1-8: Rests.
- Vlc.**: Measures 1-7: Rests. Measure 8: Dynamics: *8va*.
- El. Bass**: Measures 1-7: Rests. Measure 8: Dynamics: *8va*.

## The Doctor

87

354

A musical score for a multi-instrumental piece. The score includes parts for Pno., Synth., El. Gtr., Perc., Mother, Boy, Doctor, Vlc., and El. Bass. The score is divided into measures by vertical bar lines. The piano part (Pno.) has a continuous eighth-note pattern in the upper two staves, while the bass staff has a steady eighth-note pulse. The synthesizer (Synth.) and electric guitar (El. Gtr.) provide harmonic support with sustained notes. The percussion (Perc.) part consists of eighth-note patterns on the snare and bass drums. The vocal parts (Mother, Boy, Doctor) are mostly silent. The double bass (Vlc.) provides a rhythmic foundation with sustained notes and slurs. The electric bass (El. Bass) adds a rhythmic layer with eighth-note patterns.

## The Doctor

88

359

Musical score for "The Doctor" at measure 359. The score includes parts for Pno., Synth., El. Gtr., Perc., Mother, Boy, Doctor, Vlc., and El. Bass.

**Pno. (Piano):** Playing eighth-note chords in the treble and bass staves.

**Synth. (Synthesizer):** Playing eighth-note chords in the treble and bass staves.

**El. Gtr. (Electric Guitar):** Playing eighth-note chords in the treble staff. Dynamics: *gentle, light*.

**Perc. (Percussion):** Playing eighth-note chords in the treble staff. Dynamics: *glock.*

**Mother:** Resting.

**Boy:** Resting.

**Doctor:** Resting.

**Vlc. (Violoncello):** Playing eighth-note chords in the bass staff. Dynamics: *espr., cantabile*.

**El. Bass (Electric Bass):** Playing eighth-note chords in the bass staff. Dynamics: *f*.

## The Doctor

89

364

Musical score for "The Doctor" at measure 364, featuring eight staves:

- Pno.**: Treble clef. Playing eighth-note chords with a bass line below.
- Synth.**: Treble clef. Playing eighth-note chords.
- El. Gtr.**: Treble clef. Playing eighth-note chords.
- Perc.**: Treble clef. Playing eighth-note chords. A dynamic instruction *glock.* is placed above the staff.
- Mother**: Treble clef. Rests throughout.
- Boy**: Treble clef. Playing eighth-note chords.
- Doctor**: Bass clef. Playing eighth-note chords.
- Vlc.**: Bass clef. Playing eighth-note chords.
- El. Bass**: Bass clef. Playing eighth-note chords.

The score consists of two measures separated by a vertical bar line. The first measure shows the instruments playing eighth-note chords. The second measure begins with rests for most instruments, followed by the Vlc. and El. Bass playing eighth-note chords. The Percussion part has a dynamic instruction *glock.* above it.

## The Doctor

90

369

Musical score for "The Doctor" at measure 369. The score consists of eight staves:

- Pno.**: Treble clef, two staves. The top staff has a continuous eighth-note pattern. The bottom staff has a bass line with quarter notes and half notes.
- Synth.**: Treble clef, two staves. The top staff has a single eighth note followed by rests. The bottom staff has a bass line with quarter notes and half notes.
- El. Gtr.**: Treble clef, two staves. The top staff has a continuous eighth-note pattern. The bottom staff has a bass line with quarter notes and half notes.
- Perc.**: Treble clef, two staves. The top staff has a sustained eighth note followed by a rest. The bottom staff has a bass line with quarter notes and half notes.
- Mother**: Treble clef, two staves. Both staves are entirely blank.
- Boy**: Treble clef, two staves. Both staves are entirely blank.
- Doctor**: Bass clef, two staves. Both staves are entirely blank.
- Vlc.**: Bass clef, two staves. The top staff has a sustained eighth note followed by a rest. The bottom staff has a bass line with quarter notes and half notes.
- El. Bass**: Bass clef, two staves. The top staff has a sustained eighth note followed by a rest. The bottom staff has a bass line with quarter notes and half notes.

The score is set on a grid of 12 measures wide and 8 measures high. Measure numbers are indicated at the start of each row. The title "The Doctor" is centered above the first row, and the page number "90" is in the top right corner. Measure 369 begins with a circled measure number "369" in the top left corner.

## The Doctor

91

374

A musical score for a multi-instrument ensemble. The score consists of eight staves, each with a different instrument or vocal part. The instruments listed from top to bottom are: Pno. (Piano), Synth. (Synthesizer), El. Gtr. (Electric Guitar), Perc. (Percussion), Mother, Boy, Doctor, and Vlc. (Violin). The score is divided into measures by vertical bar lines. Measure 1 shows the piano and synthesizer playing eighth-note patterns. Measure 2 shows the electric guitar playing eighth-note patterns. Measures 3 through 7 show the piano and synthesizer continuing their eighth-note patterns. Measures 8 through 12 show the electric guitar continuing its eighth-note patterns. Measures 13 through 17 show the piano and synthesizer continuing their eighth-note patterns. Measures 18 through 22 show the electric guitar continuing its eighth-note patterns. Measures 23 through 27 show the piano and synthesizer continuing their eighth-note patterns. Measures 28 through 32 show the electric guitar continuing its eighth-note patterns. Measures 33 through 37 show the piano and synthesizer continuing their eighth-note patterns. Measures 38 through 42 show the electric guitar continuing its eighth-note patterns. Measures 43 through 47 show the piano and synthesizer continuing their eighth-note patterns. Measures 48 through 52 show the electric guitar continuing its eighth-note patterns. Measures 53 through 57 show the piano and synthesizer continuing their eighth-note patterns. Measures 58 through 62 show the electric guitar continuing its eighth-note patterns. Measures 63 through 67 show the piano and synthesizer continuing their eighth-note patterns. Measures 68 through 72 show the electric guitar continuing its eighth-note patterns. Measures 73 through 77 show the piano and synthesizer continuing their eighth-note patterns. Measures 78 through 82 show the electric guitar continuing its eighth-note patterns. Measures 83 through 87 show the piano and synthesizer continuing their eighth-note patterns. Measures 88 through 92 show the electric guitar continuing its eighth-note patterns.

## The Doctor

92

379

Musical score for "The Doctor" at measure 379. The score consists of eight staves:

- Pno.**: Treble clef, three sharps. Playing eighth-note chords.
- Synth.**: Treble clef, three sharps. Playing eighth-note chords.
- El. Gtr.**: Treble clef, three sharps. Playing eighth-note chords.
- Perc.**: Treble clef, three sharps. Playing eighth-note chords.
- Mother**: Treble clef, three sharps. Resting.
- Boy**: Treble clef, three sharps. Resting.
- Doctor**: Bass clef. Resting.
- Vlc.**: Bass clef. Playing eighth-note chords. Dynamics:  $8^{va}$ ,  $8^{va}$ ,  $8^{va}$ .
- El. Bass**: Bass clef. Playing eighth-note chords.

A vertical bar line is positioned between the fourth and fifth measures. The strings part is indicated above the Vlc. staff.

## The Doctor

93

384

Musical score for "The Doctor" at measure 384, featuring nine staves:

- Pno.**: Treble clef, three staves. The first staff has a treble clef and rests. The second staff has a bass clef and eighth-note patterns. The third staff has a bass clef and eighth-note patterns.
- Synth.**: Treble clef, two staves. The first staff has a treble clef and rests. The second staff has a bass clef and rests.
- El. Gtr.**: Treble clef, one staff. Contains sixteenth-note patterns.
- Perc.**: Treble clef, one staff. Contains eighth-note patterns.
- Mother**: Treble clef, one staff. Rests throughout the measure.
- Boy**: Treble clef, one staff. Rests throughout the measure.
- Doctor**: Bass clef, one staff. Rests throughout the measure. The vocal part begins with "A dead" at the end of the measure.
- Vlc.**: Bass clef, one staff. Contains eighth-note patterns.
- El. Bass**: Bass clef, one staff. Contains sixteenth-note patterns.

Text "strings" is placed above the Synth. staff. Dynamics "mf" are placed above the Mother, Boy, and Doctor staves. The word "dead" is written below the Doctor's vocal line.

## The Doctor

94

389

Pno.

Synth.

El. Gtr.

Perc.

Mother

son      is      not      a      son.      A      trea - sure      de -      stroyed      is

Boy

son      is      not      a      son.      A      trea - sure      de -      stroyed      is

Doctor

son      is      not      a      son.      A      trea - sure      de -      stroyed      is

Vlc.

El. Bass

## The Doctor

95

394

Pno.

Synth.

El. Gtr.

Perc.

Mother  
not a trea - sure. *mp* A

Boy

Doctor  
not a trea - sure.

Vlc.

El. Bass

## The Doctor

96

399

Pno.

Synth.

El. Gtr.

Perc.

Mother  
son\_\_\_\_ yet not a son. A wrong.

Boy

Doctor  
A son\_\_\_\_ yet not a son. A wrong,

Vlc.

El. Bass

glock. vibr. glock.

*p*

*mp*

*p*

## The Doctor

97

404

Pno.

Synth.

El. Gtr.

Perc.

Mother  
a loss. The im - pass-a-ble gulf

Boy

Doctor  
a loss. A sha - dow, a

Vlc.

El. Bass

## The Doctor

98

409

Pno.

Synth.

El. Gtr.

Perc.

Mother  
be - - - tween life and death.

Boy

Doctor  
sha - dow of a sha - dow. a sha - dow.

Vlc.

El. Bass

vibr.

## The Doctor

99

414

Pno.

Synth.

El. Gtr.

Perc.

Mother

No light, a gulf of dark - ness.

Boy

Doctor

no sha - dow, No light,

Vlc.

El. Bass

## The Doctor

100

419

Musical score for "The Doctor" at measure 419. The score includes parts for Pno., Synth., El. Gtr., Perc., Mother, Boy, Doctor, Vlc., and El. Bass.

**Pno. (Piano):** Playing eighth-note chords in the treble and bass staves.

**Synth. (Synthesizer):** Playing eighth-note chords in the treble and bass staves.

**El. Gtr. (Electric Guitar):** Playing eighth-note chords in the treble staff.

**Perc. (Percussion):** Playing eighth-note chords in the treble staff, with a dynamic instruction "glock." above the first note.

**Mother:** Singing lyrics: "No——— light, no sha - - - dow, a". The dynamic *mf* is indicated above the notes.

**Boy:** Singing lyrics: "No——— light, no".

**Doctor:** Singing lyrics: "No——— light, no". The dynamic *mf* is indicated above the notes.

**Vlc. (Violoncello):** Playing eighth-note chords in the bass staff.

**El. Bass (Electric Bass):** Playing eighth-note chords in the bass staff, with a dynamic instruction "mf" above the notes.

## The Doctor

101

424

Pno.

Synth.

El. Gtr.

Perc.

Mother  
gulf of darkness.  
Loss,

Boy

Doctor  
shadow, a gulf of darkness.  
ness.

Vlc.

El. Bass

glock.

## The Doctor

102

429

A musical score for 'The Doctor' at measure 429. The score includes parts for Pno., Synth., El. Gtr., Perc., Mother, Boy, Doctor, Vlc., and El. Bass. The vocal parts (Mother, Boy, Doctor) sing lyrics related to absence, loss, and fathers. The Vlc. part has a dynamic marking *p* and includes a trill instruction. The El. Bass part features sustained notes with grace notes.

Pno.

Synth.

El. Gtr.

Perc.

Mother  
ab - sence, Loss,

Boy

Doctor  
*p*  
Loss, no fa - ther,

Vlc.

El. Bass

## The Doctor

103

434

Pno.

Synth.

El. Gtr.

Perc.

Mother  
no mo - ther, a

Boy

Doctor  
no

Vlc.

El. Bass

## The Doctor

104

439

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

ff

*gulf*      *of*      *dark-ness.*      *dark - ness.*

*son.*      *ab - sence,*      *Loss,*      *sha - dow,*

*8va*      *8va*

*7*      *7*

ff

## The Doctor

105

444

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

Bet - ter a      Found - ling      Hos - pi - tal.

Bet - ter a      Found - ling      Hos - pi - tal.

## The Doctor

106

449

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

A child with - out a name. Bet-ter that

A child with - out a name. \_\_\_\_\_

*p*

*ff*

*f*

*p*

*p*

*p*

*p*

*ff*

*p*

*ff*

## The Doctor

107

454

Pno.

Synth.

El. Gtr.

Perc.

Mother

than love lost, in that gulf Im - pass - a - ble.

Boy

Doctor

Vlc.

El. Bass

## The Doctor

108

459

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

Im - pass - a - ble.  
The un - ut - ter - a - ble  
death.  
No - - - - thing.  
Dark.

*ff*

*ff*

*f*

## The Doctor

109

464

Pno.

Synth.

El. Gtr.

Perc.

Mother

dark.  
The un - ut - ter - a - ble  
The un -

Boy

Doctor

Al - ways. Dark. \_\_\_\_\_ Dark. \_\_\_\_\_

Vlc.

El. Bass

*mf*

*f*

## The Doctor

110

469

*poco a poco ritard . . .*

Pno.

Synth.

El. Gtr.

Perc.

Mother

ut - ter - a - ble

Boy

Doctor

Al - ways. dark.

*poco a poco ritard . . .*

*mp*

Im - pass - a - ble.

*pizz.*

Vlc.

*mp*

*poco a poco ritard . . .*

El. Bass

*p*

## The Doctor

111

474

*(poco a poco ritard . . .)*

Pno.

A musical score for piano (Pno.) in G major. The piano part consists of two staves. The top staff has a treble clef and the bottom staff has a bass clef. Both staves show a continuous eighth-note pattern: the top staff has a dotted half note followed by a sixteenth note and a quarter note, while the bottom staff has a dotted half note followed by a quarter note and a sixteenth note. This pattern repeats across the page.

Synth.

A musical score for synthesizer (Synth.) in G major. It features a single staff with a treble clef. The synthesizer plays a continuous eighth-note pattern consisting of a dotted half note followed by a sixteenth note and a quarter note.

El. Gtr.

A musical score for electric guitar (El. Gtr.) in G major. It features a single staff with a treble clef. The electric guitar plays a continuous eighth-note pattern consisting of a dotted half note followed by a sixteenth note and a quarter note.

An empty musical score area for piano, indicated by five blank staves.

*(poco a poco ritard . . .)*

Perc.

A musical score for percussion (Perc.) in G major. It features a single staff with a treble clef. The percussion part consists of a continuous eighth-note pattern of dotted half notes.

*(poco a poco ritard . . .)*

Mother

A musical score for the character Mother. It includes a piano part (top staff) and a vocal part (bottom staff). The piano part has a treble clef and the vocal part has a soprano clef. The lyrics "I am no - thing but a mo - ther." are written below the vocal line. The vocal line consists of eighth notes and rests.

Boy

An empty musical score area for the character Boy, indicated by five blank staves.

Doctor

An empty musical score area for the character Doctor, indicated by five blank staves.

*(poco a poco ritard . . .)*

Vlc.

A musical score for cello (Vlc.) in G major. It features a single staff with a bass clef. The cello part consists of a continuous eighth-note pattern of dotted half notes.

*(poco a poco ritard . . .)*

El. Bass

A musical score for electric bass (El. Bass) in G major. It features a single staff with a bass clef. The electric bass part consists of a continuous eighth-note pattern of dotted half notes.

479

 $\bullet=56$ 

Pno.

mellow electroc piano

 $p$ 

Synth.

El. Gtr.

 $\bullet=56$ 

Perc.

Mother

 $mf$ 

I was vu - lgar,

stu - pid,

brain-less.

Be-tween the pre-sent and the

Boy

Doctor

 $\bullet=56$ 

Vlc.

 $p$ 

El. Bass

483

*poco rit. . . a tempo*

Pno.

Synth.

El. Gtr.

Perc.

Mother

*poco rit. . . a tempo*

past, a gulf. a gulf.

Boy

Doctor

*mf*

You are in sorrow. I share it. Such sor-row makes false-hood

Vlc.

El. Bass

*poco rit. . . a tempo*

487

 $\bullet=96$ 

Pno.

*electric piano**f* $\bullet=96$ 

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

cri-mi-nal. Do you still say the boy is my son?

 $\bullet=96$ 

Vlc.

El. Bass

490

Pno.

*accel...*       $\text{♩} = 98$       (*poco a poco accel...*)       $\text{♩} = 100$

Synth.

*synth strings*      *accel...*       $\text{♩} = 98$       (*poco a poco accel...*)       $\text{♩} = 100$

El. Gtr.

*accel...*       $\text{♩} = 98$       (*poco a poco accel...*)       $\text{♩} = 100$

Perc.

*accel...*       $\text{♩} = 98$       (*poco a poco accel...*)       $\text{♩} = 100$

Mother

Boy

Doctor

Is the gulf so dark you do not know the truth?

Vlc.

El. Bass

*accel...*       $\text{♩} = 98$       (*poco a poco accel...*)       $\text{♩} = 100$

*accel...*      (*poco a poco accel...*)

493

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

For once in your life be

496

 $\text{♩} = 108$ 

Pno.

496

 $\text{♩} = 108$ 

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

true.

Is

he \_\_\_\_\_ my son?

Vlc.

El. Bass

*f* $\text{♩} = 108$  $\text{♩} = 108$ 

3

3

3

3

3

3

3

499  $\text{d} = 110$

$\text{d} = 112$

$\text{d} = 116$

Pno.

Synth.

El. Gtr.

Perc.

Mother

He is, he is.

Boy

Doctor

Your son is

$f$

Vlc.

$\text{d} = 110$

$\text{d} = 112$

$\text{d} = 116$

El. Bass

502

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

dy-ing and still you lie.

Two o - ther men ad - mit their fa - ther-hood of

506       $\text{♩} = 128$        $\text{♩} = 130$        $\text{♩} = 132$        $\text{♩} = 135$       (accel...)

Pno.       $\text{♩} = 128$        $\text{♩} = 130$        $\text{♩} = 132$        $\text{♩} = 135$       (accel...)

Synth.       $\text{♩} = 128$        $\text{♩} = 130$        $\text{♩} = 132$        $\text{♩} = 135$       (accel...)

El. Gtr.       $\text{♩} = 128$        $\text{♩} = 130$        $\text{♩} = 132$        $\text{♩} = 135$       (accel...)

Perc.       $\text{♩} = 128$        $\text{♩} = 130$        $\text{♩} = 132$        $\text{♩} = 135$       (accel...)

Mother       $\text{♩} = 128$        $\text{♩} = 130$        $\text{♩} = 132$        $\text{♩} = 135$       (accel...)

Boy       $\text{♩} = 128$        $\text{♩} = 130$        $\text{♩} = 132$        $\text{♩} = 135$       (accel...)

Doctor      him.      Have      you      no      shame?      No      shame? \_\_\_\_\_  
 $\text{♩} = 128$        $\text{♩} = 130$        $\text{♩} = 132$        $\text{♩} = 135$       (accel...)

Vlc.       $\text{♩} = 128$        $\text{♩} = 130$        $\text{♩} = 132$        $\text{♩} = 135$       (accel...)

El. Bass       $\text{♩} = 128$        $\text{♩} = 130$        $\text{♩} = 132$        $\text{♩} = 135$       (accel...)

510

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

He is, your son. Ni-co-lai,

You wret - ched wo-man,

*driving*

**f**

**ff**

**ff**

**ff**

515

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

you are still lying as you lied nine years ago.

520 *piano-strings*

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

Think you must lie      or I will not      give you money?

526

Pno.

Synth.

El. Gtr. *f*

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

Think you must lie or I will not give you money? Your ly - ing

531

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

sticks in my throat.  
sticks in my throat.  
you are still

536

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

ly - ing as you lied nine years a - go. Think you must lie or I will not

Vlc.

El. Bass

541

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

give you mo-ney?  
Think you must lie or I will not give you mo-ney?

The musical score consists of eight staves. From top to bottom: Pno. (piano), Synth. (synthesizer), El. Gtr. (electric guitar), Perc. (percussion), Mother (vocal), Boy (vocal), Doctor (vocal), and Vlc. (violin). The Doctor's staff contains lyrics. The Vlc. staff shows a rhythmic pattern of eighth-note pairs. The El. Bass staff is mostly blank. Measure 541 starts with a piano part featuring eighth-note chords. The synthesizer and electric guitar provide harmonic support with sustained notes and chords. The electric guitar has a more melodic line with eighth-note patterns. The percussion and vocal parts provide rhythmic and harmonic foundation. The Doctor's vocal part includes a question and a statement, while the Mother, Boy, and Vlc. parts remain silent.

546

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

Your ly - ing sticks in my throat. sticks in my

551

 $\bullet=160$ 

Pno.

Pno. (2 staves)

Synth.

Synth. (2 staves)

El. Gtr.

El. Gtr. (1 staff)

Perc.

Perc. (1 staff)

Mother

Mother (1 staff)

Boy

Boy (1 staff)

Doctor

Doctor (1 staff)

throat.

 $\bullet=160$ 

El. Bass

Vlc. (1 staff) and El. Bass (1 staff)

556  $\text{♩} = 104$

Pno. *rock organ*

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc. *pizz.*

El. Bass

This musical score page contains eight staves of music. The top staff is for the Piano (Pno.), which is described as playing 'rock organ' and has a tempo of  $\text{♩} = 104$ . The second staff is for the Synthesizer (Synth.) and the third for the Electric Guitar (El. Gtr.), both also at  $\text{♩} = 104$ . The fourth staff is for the Percussion (Perc.) and includes a dynamic marking *f*. The fifth staff is for the Mother, the sixth for the Boy, and the seventh for the Doctor, all of whom have blank staves with no notes. The eighth staff is for the Cello (Vlc.) and includes a performance instruction *pizz.*, and the ninth staff is for the Electric Bass (El. Bass). The music consists of several measures of rhythmic patterns, primarily eighth and sixteenth notes, with harmonic changes indicated by key signatures and accidentals. Measure 1 shows the piano's 'rock organ' pattern. Measure 2 shows the synth and electric guitar patterns. Measure 3 shows the synth and electric guitar patterns again. Measure 4 shows the percussive patterns. Measures 5 through 8 are blank for the vocal parts. Measure 9 shows the cello's *pizz.* pattern. Measure 10 shows the electric bass pattern.

560 *Calm, serene*

Pno. *p*

Synth. *piano*

El. Gtr. *=84* *Calm, serene*

Perc.

Mother

Boy

Doctor *dolce, gently  
legato . . .* *3*

Vlc. *=84* *espr., cantabile* *Calm, serene* *p*

El. Bass *Calm, serene* *p*

What have I said, Ol - ga? Darling, for - give me.

563

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

I was so hurt, I wanted to hurt you. I \_\_\_\_\_

The musical score page 132 features nine staves. The top staff (Pno.) has three voices. The second staff (Synth.) shows sustained chords with grace notes. The third staff (El. Gtr.) and fifth staff (Perc.) are mostly silent. The fourth staff (Mother) and sixth staff (Boy) also have short rests. The seventh staff (Doctor) contains lyrics: "I was so hurt, I wanted to hurt you. I \_\_\_\_\_". The eighth staff (Vlc.) and ninth staff (El. Bass) provide harmonic support with sustained notes and bass lines.

566

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

*organ*

*mf*

*mp*

— love      you      so.      Please,      please,      please,

569

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

tell      me      the      truth.\_\_\_\_\_      tell      me      the      truth.

572

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

I for-give a - ny un - faith-ful-ness if I could on - ly know the truth.

Vlc.

El. Bass

575

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

if I could on - ly know the truth.  
Ni - colai, I am not

578

Pno.

Synth.

El. Gtr.

Perc.

Mother  
ly - ing. Mi - sha is your son.

Boy

Doctor

Vlc.

El. Bass

*f*

The musical score page 578 features nine staves. The first three staves (Pno., Synth., El. Gtr.) are grouped by a brace. The next four staves (Perc., Mother, Boy, Doctor) are also grouped by a brace. The final two staves (Vlc., El. Bass) are separate. Measure 1 starts with a forte dynamic (*f*) for the piano. Measures 2-3 show rhythmic patterns with 3/4 time signatures. Measures 4-5 show more complex patterns with 3/4 and 2/4 time signatures. The vocal parts (Mother, Boy, Doctor) sing lyrics in measures 4-5. Measures 6-7 continue the patterns with 3/4 and 2/4 time signatures. The bassoon part (El. Bass) has a sustained note in measure 7. The score concludes with a forte dynamic (*f*) in measure 8.

581

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

glock.

God,                    Ol - ga,                    how                    could you?                    I                    have

*organ/strings*

585

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

your let - ter to Pe - trov. I have your let - ter

588

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

You call him a fa - ther to Mi - sha. You call him a fa - ther to

Vlc.

El. Bass

591

Pno.

Synth.

El. Gtr.

Perc.

Mother

had no man, I had no man,

Boy

Doctor

Mi - sha.

Vlc.

El. Bass

594

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

597

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

on - ly the boy.

call him a fa - ther to Mi - sha.

600  $\text{♩} = 104$

Pno. *rock organ*  $f$

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.  $f$

El. Bass

I \_\_\_\_\_ will come to - mor - row.

605

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

How can I show you? It can

610

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

not\_\_\_\_\_ be \_\_\_\_\_ that I\_\_\_\_\_ am\_\_\_\_ fa - ther fa - ther fa -

615

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

*f*

620

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

show — you? It can not

625

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

630

Musical score page 150, system 630. The score consists of eight staves:

- Pno.**: Treble clef, three sharps. Playing eighth-note chords with grace notes.
- Synth.**: Treble clef, three sharps. Playing eighth-note chords.
- El. Gtr.**: Treble clef, three sharps. Playing eighth-note chords with grace notes.
- Perc.**: Treble clef, three sharps. Playing eighth-note chords.
- Mother**: Treble clef, three sharps. Playing eighth-note chords.
- Boy**: Treble clef, three sharps. Playing eighth-note chords.
- Doctor**: Bass clef, three sharps. Playing eighth-note chords.
- Vlc.**: Bass clef, three sharps. Playing eighth-note chords.
- El. Bass**: Bass clef, three sharps. Playing eighth-note chords with sharp and natural signs.

635

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

I \_\_\_\_\_ can not

640

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

make her understand my grief. My son. My son can

645

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

not die like this. I am not fa - ther not

650

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

fa - - - - - ther of the dead. \_\_\_\_\_ She

655

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

must    un-der-stand    that,    but    how,    but    how, \_\_\_\_\_

660

Pno.

Synth.

El. Gtr.

Perc.

Mother

*f* legato . . .

I had no man on - ly.

Boy

Doctor

She must un - der - stand that, I am not fa - ther of the dead.

Vlc.

El. Bass

665

Pno.

Synth.

El. Gtr.

Perc.

Mother  
— the boy. I had

Boy

Doctor  
— She must un - der - stand that, but how, how, how?

Vlc.

El. Bass

670

Pno.

Synth.

El. Gtr.

Perc.

Mother

no man on - ly the

Boy

Doctor

how? can I show you? It can not be It can not be

Vlc.

El. Bass

675

Pno.

Synth.

El. Gtr.

Perc.

Mother

boy. *serene* **f** The boy, the boy, the boy.

Boy

Life and the dream.

Doctor

that I am fa - ther of the dead.

Vlc.

El. Bass

680

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

It can not be that I am  
Never, never,

685

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

had no man  
e - ver e - ver fa - - - ther of the dead. I can

690

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

695

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

700

Pno.

Synth.

El. Gtr.

Perc.

Mother

boy.....

Boy

Doctor

this. I am not fa - ther

Ne - ver, ne - ver,

Vlc.

El. Bass

705

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy  
e - ver the hurt.

Doctor  
of the dead.

Vlc.

El. Bass

She must un - der - stand that,

Ne - ver, ne - ver,

710

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

*lines emerging and dissolving in and out of each other . . .*

on - ly - the boy.

e - ver Ne - ver, e - ver hur - - -

but how?

715

Pno.

Synth.

El. Gtr.

Perc.

Mother

Boy

Doctor

Vlc.

El. Bass

719

Pno.

Synth.

El. Gtr.

Perc.

Mother  
on - ly - the boy.

Boy  
- - ver, e - - - - ver hur - - - ting.

Doctor

Vlc.

El. Bass

723

Musical score page 723, featuring nine staves of music for various instruments and vocal parts. The staves are grouped by brace:

- Pno. (Piano): The top staff, consisting of three treble staves. It features a melodic line with eighth-note patterns and a bass line.
- Synth.: The second staff, consisting of two treble staves. It has a sustained note in the first measure and a rhythmic pattern of eighth notes in the fourth measure.
- El. Gtr.: The third staff, consisting of one treble staff. It shows a series of eighth-note patterns with specific note heads.
- Perc.: The fourth staff, consisting of one treble staff. It contains mostly rests throughout the measures.
- Mother: The fifth staff, consisting of one treble staff. It contains mostly rests throughout the measures.
- Boy: The sixth staff, consisting of one treble staff. It contains mostly rests throughout the measures.
- Doctor: The seventh staff, consisting of one bass staff. It contains mostly rests throughout the measures.
- Vlc.: The eighth staff, consisting of one bass staff. It features a rhythmic pattern of eighth notes in the final measure.
- El. Bass: The bottom staff, consisting of one bass staff. It features a rhythmic pattern of eighth notes throughout the measures.

The score is in common time and includes a key signature of one flat (B-flat) for most staves. Measure numbers are present at the beginning of each measure across all staves.

727

Pno.

Synth.

El. Gtr.

Perc.

Mother

I had no man on - - - ly

Boy

- ver, ne - ver. e - - - ver hur - -

Doctor

Vlc.

El. Bass

731

Musical score page 731 featuring nine staves. The staves are grouped by instrument families: Pno. (Piano), Synth. (Synthesizer), El. Gtr. (Electric Guitar), Perc. (Percussion), Mother, Boy, and Doctor (vocal parts), Vlc. (Double Bass), and El. Bass (Bassoon). The vocal parts include lyrics: "the boy. ting."

Pno. (Piano) has two staves, both in treble clef. The first staff begins with a sixteenth-note pattern. The second staff begins with a eighth-note pattern.

Synth. (Synthesizer) has two staves, both in treble clef. It follows the same rhythmic patterns as the Pno. staves.

El. Gtr. (Electric Guitar) has one staff in treble clef, playing eighth-note patterns.

Perc. (Percussion) has one staff in treble clef, with mostly rests.

Mother and Boy (vocals) have one staff each in treble clef. The Mother sings "the boy." and the Boy sings "ting."

Doctor (vocals) has one staff in bass clef.

Vlc. (Double Bass) has one staff in bass clef, playing eighth-note patterns.

El. Bass (Bassoon) has one staff in bass clef, playing eighth-note patterns.

735

Musical score for orchestra and vocal parts, page 172, measure 735. The score includes parts for Pno., Synth., El. Gtr., Perc., Mother, Boy, Doctor, Vlc., and El. Bass.

The score consists of eight staves. The first three staves (Pno., Synth., El. Gtr.) show active musical activity with various note heads and stems. The remaining five staves (Perc., Mother, Boy, Doctor, Vlc., El. Bass) are mostly silent, with only a few short notes or rests appearing. Measure 735 concludes with a vertical bar line, indicating the end of the measure.

739

*ritard.* . .

Musical score for piano (Pno.) and synthesizer (Synth.). The piano part consists of two staves: treble and bass. The treble staff features a series of eighth-note patterns with various accidentals (flat, sharp, natural) and slurs. The bass staff has a single note followed by a rest. The synthesizer part is also in two staves: treble and bass. It follows a similar pattern of eighth-note groups with slurs and rests in the bass staff.

*ritard.* . .

Musical score for synthesizer (Synth.). It consists of two staves: treble and bass. The treble staff shows eighth-note groups with slurs and rests. The bass staff has a single note followed by a rest. This pattern repeats across the page.

Musical score for electric guitar (El. Gtr.). It consists of two staves: treble and bass. The treble staff has a single note followed by a rest. The bass staff shows eighth-note groups with slurs and rests. This pattern repeats across the page.

*ritard.* . .

Musical score for percussion (Perc.). It consists of two staves: treble and bass. Both staves show a single note followed by a rest throughout the page.

Musical score for three vocal parts: Mother, Boy, and Doctor. Each part has a single staff. The Mother and Boy staves show a single note followed by a rest. The Doctor staff shows a single note followed by a rest. These patterns repeat across the page.

*ritard.* . .

Musical score for violin (Vlc.) and electric bass (El. Bass). The Vlc. staff starts with a single note followed by a rest, then continues with a sixteenth-note pattern. The El. Bass staff shows eighth-note groups with slurs and rests. Both parts end with a single note followed by a rest. The page concludes with the instruction *ritard.* . .