

Kjos String Orchestra  
Grade 4  
Full Conductor Score  
SO294F  
\$6.00

Zach Wallmark

# *Transylvanian Tango*





## The Composer

**Zach Wallmark** received his B.M. in Bass Performance from NYU and his M.A. in Music History from the University of Oregon. At present, Mr. Wallmark is pursuing a Ph.D. in Musicology at UCLA. As a music scholar, he has published his research in leading academic journals and has appeared as a speaker at numerous conferences. In addition to his musicological work, Mr. Wallmark is an active composer and bassist. His pieces appear on numerous critically acclaimed jazz recordings, including discs by the Ben Darwish Trio and Gian Tornatore. Mr. Wallmark has performed extensively at top venues in New York City, Miami, and Portland, OR. He currently lives and works in Los Angeles.

## The Composition

Vampires have long been the object of popular fascination (see **Learning Bank** on the next page). Today is no different – our undying love for the undead is reflected in hundreds of films, TV shows, and books. Now as much as in Victorian times, the legend of the vampire holds us captive. I wrote ***Transylvanian Tango*** so that young string players can explore this alluring theme through music.

The tango style represents the dark, mysterious, and romantic element of popular vampire mythology. Have violinists play the melody with lyricism and plenty of vibrato. Don't shy away from a little schmaltz – it wouldn't be a vampire story without some camp. The tempo needs to hold steady, however, and one should imagine the graceful undulations of skilled tango dancers. Each voice – the 1st violin at m. 4, 2nd violin at m. 12, and cello countermelody at m. 21 – is a new character in the ever-evolving dance. The tone changes in m. 37 as cellos and violas take the melody and violins supply the jazz-influenced harmonies. Make sure basses keep the rhythmic momentum going throughout this section: they are the pumping heart that spreads blood through the body of the ensemble. To represent the vampires' extreme old age and genteel sophistication, m. 58 catapults us back to the Baroque era with a brief section of counterpoint. For the best effect, instruct students to play with sharp, dry, detached bows. In m. 81, the tango feel returns for a recapitulation of the intro material. Bring the group down to a sudden, dramatic whisper in mm. 115-116 before returning to a robust dynamic for the concluding flourish. Try to make sure the orchestra is perfectly synchronized and avoid rushing the unison figure in m. 119. The piece should end with a bite!

I hope your orchestra has a blast with ***Transylvanian Tango***.

## Instrumentation List (Set C)

- 8 – 1<sup>st</sup> Violin
- 8 – 2<sup>nd</sup> Violin
- 5 – Viola
- 5 – Cello
- 5 – String Bass
- 1 – Full Conductor Score

Additional scores and parts are available.

To hear a recording of this piece or any other Kjos publication, please visit [www.kjos.com](http://www.kjos.com).

## Learning Bank: The Vampire Legend and “Count Dracula”



The origins of the vampire legend are murky. Although the story is ancient, nobody knows exactly where and when it was developed. Our contemporary knowledge of vampires, however, comes from Eastern Europe, where the mythology was concentrated. During the 17th and 18th centuries, mass hysteria over the undead periodically swept the region, spilling over occasionally into Western Europe. At this time, vampires were very different creatures than they are today: with bloated, discolored faces, they were considered monsters. It wasn't until much later that today's version of the vampire came into being.

The modern concept of the suave, gentleman vampire was created by John Polidori in the early 1800s when a group of friends, including the famous poet Lord Byron, met one cold and rainy summer to write horror stories for fun. Polidori's 1819 novel “The Vampyre: A Tale” was a huge success, and it launched a literary movement of vampire books. The greatest and most influential vampire story, however, came much later with the publication of Bram Stoker's “Dracula” (1897). Stoker's novel thrilled and terrified Victorian audiences, assuring the vampire's spot in the immortal pantheon of legend.

“Dracula” tells the story of an English real-estate agent on a trip to Transylvania (a remote region of Romania) to meet with the mysterious, eccentric Count Dracula. Soon, the unwitting agent realizes that his strange host is really an ancient vampire intent on moving to London to spread terror. With a vivid and innovative narrative style and unforgettable characters, Stoker's tale unfolds with taut suspense as the Count pursues his dark goals. “Dracula” has been adapted into hundreds of films, including the world's first horror movie, the silent “Nosferatu” (1922) from Germany; the classic “Dracula” (1931), starring the spooky Hungarian actor Bela Lugosi; and director Francis Ford Coppola's modern “Bram Stoker's Dracula” (1992).

While it may seem completely fantastical, the inspiration behind Stoker's tale was not purely the stuff of legend. Stoker got the name “Dracula” from a real historical person, the Romanian prince Vlad Dracula (1431-1476). *Dracula* means “son of the dragon” in the Romanian language. Vlad was one of the most cruel, vicious leaders of the era. But rest assured – there is no historical evidence that Vlad was a real vampire!

Now as much as ever, vampires continue to capture our imagination. The 21st century vampire is a complex character, devilish yet also sympathetic. The psychological depth of the legend, as well as its ageless ability to frighten, ensure that it will always be a familiar story in our culture.

# Transylvanian Tango

Full Conductor Score  
Approx. time – 4:00

Zach Wallmark

**1 Smoldering** ( $\text{♩} = \text{c. } 120$ )

Violins 1, 2

Viola

Cello

String Bass

6 7 8 9 10

Vlns. 1, 2

Vla.

Cello

Str. Bass

Sheet music for string quartet (Violins 1 & 2, Viola, Cello, String Bass) in 4/4 time. The score is divided into measures 1 through 10. Measure 1: Violin 1 holds a note. Measure 2: Violin 2 holds a note. Measure 3: All parts rest. Measure 4: Violin 1 plays a note, followed by a dynamic **f**. Measure 5: Violin 1 plays a note, followed by a dynamic **legato**. Measures 6-10: Violin 1 plays eighth-note patterns. Measures 7-10: Violin 2, Viola, and Cello play eighth-note patterns. Measures 8-10: String Bass plays eighth-note patterns.

© 2010 Neil A. Kjos Music Company, 4382 Jutland Drive, San Diego, California 92117.

International copyright secured. All rights reserved. Printed in U.S.A.

**WARNING!** The contents of this publication are protected by copyright law. To copy or reproduce them by any method is an infringement of the copyright law. Anyone who reproduces copyrighted matter is subject to substantial penalties and assessments for each infringement.

11                    12                    13                    14                    15

Vlns. 1                    Vlns. 2                    Vla.                    Cello                    Str. Bass

16                    17                    18                    19                    20

Vlns. 1                    Vlns. 2                    Vla.                    Cello                    Str. Bass

21                    22                    23                    24                    25

Vlns. 1                    Vlns. 2                    Vla.                    Cello                    Str. Bass

arco  
legato  
mf

26                    27                    28                    29                    30

Vlns. 1                    Vlns. 2                    Vla.                    Cello                    Str. Bass

31                    32                    33                    34                    35                    36

Vlns. 1                    Vlns. 2                    Vla.                    Cello                    Str. Bass

37                    38                    39                    40                    41                    42

Vlns. 1                    Vlns. 2                    Vla.                    Cello                    Str. Bass

43

Vlns. 1

Vlns. 2

Vla.

Cello

Str. Bass

44 unis. *mf*  
unis. *mf*

45

46

47

48

Vlns. 1

Vlns. 2

Vla.

Cello

Str. Bass

49

50

51

52 div.

53

Vlns. 1

Vlns. 2

Vla.

Cello

Str. Bass

54

55 unis. *f*  
div. *f*

56 sub. *p*

57

58 **Detached**

1 Vlns. 2 Vlns. 3 Vla. 4 Cello 5 Str. Bass

59 60 61 62

1 Vlns. 2 Vlns. 3 Vla. 4 Cello 5 Str. Bass

63 64 65 66 67

1 Vlns. 2 Vlns. 3 Vla. 4 Cello 5 Str. Bass

68 69 70 71 72

1 Vlns. 2 Vlns. 3 Vla. 4 Cello 5 Str. Bass

**SO294**

1  
Vlns.  
2  
Vla.  
Cello  
Str. Bass

73      div.      74      75      76      77      unis.

1  
Vlns.  
2  
Vla.  
Cello  
Str. Bass

78      79      80      81      82

1  
Vlns.  
2  
Vla.  
Cello  
Str. Bass

83      84      85      86      87      88

89                    90                    91                    92                    93

Vlns. 1: G clef, 1st line note, 2nd line note tied to 3rd line note. Vlns. 2: G clef, rest. Vla.: eighth-note pairs. Cello: rest. Str. Bass: eighth-note pairs.

*mf legato*

94                    95                    96                    97                    98

Vlns. 1: F clef, B-flat note, A note. Vlns. 2: G clef, B-flat note, A note. Vla.: eighth-note pairs. Cello: rest. Str. Bass: eighth-note pairs.

99                    100                  101                  102                  103

Vlns. 1: G clef, 1st line note. Vlns. 2: G clef, rest. Vla.: eighth-note pairs. Cello: eighth-note pairs. Str. Bass: eighth-note pairs.

*mf*                  *legato*

104 105 106 107 108

Vlns. 2 Vla. Cello Str. Bass

109 110 111 112 113

Vlns. 2 Vla. Cello Str. Bass

114 115 116 117 118 119

Vlns. 2 Vla. Cello Str. Bass

**SAMPLE**

**KIDS**