

# Sanctus XVIII

ex editio Vaticanus

Gregorian Chant  
Arr. Richard Eldon Barber (b 1974)

$\text{♩} = 60$

Musical score for the first system of 'Sanctus XVIII'. It features a vocal line in treble clef and a piano accompaniment in 3/4 time. The vocal line begins with a whole rest, followed by the lyrics 'Sanc - tus, Sanc - tus,'. The piano accompaniment consists of chords in the right hand and a bass line in the left hand. Chords are labeled as Em, B, B7, Em, B, and B7.

Sanc - tus, Sanc - tus,

Em B B7 Em B B7

Musical score for the second system of 'Sanctus XVIII'. It features a vocal line in treble clef and a piano accompaniment in 3/4 time. The vocal line begins with a whole rest, followed by the lyrics 'Sanc - tus Dó - mi-nus De - us Sá - ba - oth.'. The piano accompaniment consists of chords in the right hand and a bass line in the left hand. Chords are labeled as G, Em, G, Em, Am, and B.

Sanc - tus Dó - mi-nus De - us Sá - ba - oth.

G Em G Em Am B

Musical score for the third system of 'Sanctus XVIII'. It features a vocal line in treble clef and a piano accompaniment in 3/4 time. The vocal line begins with a whole rest, followed by the lyrics 'Ple - ni sunt cae - li et ter - ra gló - ri - a tu - a.'. The piano accompaniment consists of chords in the right hand and a bass line in the left hand. Chords are labeled as C, G, B, CM7, F, C, G, and B7 Em.

Ple - ni sunt cae - li et ter - ra gló - ri - a tu - a.

C G B CM7 F C G B7 Em

21

Ho - sán - na in ex - cé - l - sis. Be - ne - díc - tus

C Dm B Am B G D G

30

qui ven - it in nó - mi - ne Dó - mi - ni.

Em Am B Em Am G

35

Ho - sá - nn - a in ex - cé - l - sis.

Em C F Am G D

# Sanctus XVIII

Gregorian Chant Arr.  
Richard Eldon Barber (b 1974)

$\text{♩} = 60$

Sanc - tus, Sanc - tus,

8

Sanc - tus Dó - mi-nus De - us Sá - ba - oth.

14

Ple - ni sunt cae - li et ter - ra gló - ri - a tu - a.

21

Ho - sán - na in ex - cél - sis.

27

Be - ne-díc - tus qui ven-it in nó - mi-ne Dó - mi - ni.

35

Ho - sá - nn - a in ex - cé - l - sis.