

Ave, verum corpus

TTBB

Wolfgang Amadeus Mozart,

trans A.T.MacLean

setting by Carl Reinecke

♩ = 90

Adagio

TT

BB

Piano

sotto voce
Adagio

p

A - ve, A - ve, -
Hail true - bo - dy,

p

p

5

T

B.

Pno.

- ve - rum cor - pus na - tum de Ma - ri - a vir - gi
hail - true - bo - dy, low - ly of the Vir - gin Ma - ry

10

T. 8

ne. Ve - re pas - sum, im - mo -
born. Tru - ly suff - ered and — was

B.

Pno.

p

14

T. 8

- la - tum in cru - ce pro ho - mi - ne,
sac - ri - ficed on the cross - for all - man - kind.

B.

Pno.

mp

mp

19

T. 8

p

cu - ius lla - tus
From whose si - de

B.

p

Pno.

24

T. 8

mf *p*

per fo - ra - tum flu - xit aqu - qua et
pier - ced and blee - ding flowed out wa - ter and

B.

mf

Pno.

mf *p*

28

T. *pp* *cresc.*

san - gui - ne! Es - to no - bis
pre - cious blood. Be for us - a pre-

B. *pp* *cresc.* - - -

Es - to
Be for

Pno. *pp* *cresc.*

32

T. *pp* *cresc.*

prae - gus - ta - tum in mor - tis ex -
- cious - fore - taste in death's - great

B. *pp* *cresc.*

no - bis prae - gus - ta - tum in mor - tis ex -
us - a pre - cious - fore - taste in death's - great

Pno. *pp* *cresc.*

36

T. *p* in mor *p* in mor

- a - mi - ne, *p* in mor
judg - ment. in death's

B. - a - mi - ne
judg ment.

Pno. *p* *p*

40

T. *pp* tis *pp* tis ex - a - mi - ne!
in death's - great judge - ment.

B. *pp* *pp* *pp*

Pno. *pp* *pp* *pp*

Detailed description: This is a musical score for voice and piano. It consists of two systems of staves. The first system covers measures 36 to 39, and the second system covers measures 40 to 43. The vocal parts are for Tenor (T.) and Bass (B.). The piano accompaniment is for Piano (Pno.). The key signature is one sharp (F#). The time signature is 8/8. The score includes lyrics in Latin and English. Dynamics include piano (p), pianissimo (pp), and fortissimo (f). The piano part features arpeggiated chords and melodic lines. The vocal parts have lyrics in Latin and English. The score is written in a standard musical notation style.

44

T.

B.

Pno.

8

8