

For Coco Beatham and Max van Stolk

Puer Natus in Bethlehem

Peter Damon Reid (1982 -)

Allegro leggiero

SOPRANO ALTO

TENOR BASS

1. Pu - er na - tus in Beth-le - hem,
2. As - sump - sit car - nem Fi - li - us,
3. Per Gab - ri - el - em nun - ti - um,
4. Tam - quam spon-sus de tha - la - mo,
5. Hic ja - cet in prea - se - pi - o,

al - le - lu - ia, al - le - lu - ia,

S. A.

T. B.

1. Un - de gau - det Je - ru - sa - lem,
2. De - i Pa - tris al - tis - si - mus,
3. Vir - go con - ce - pit Fi - li - um,
4. Pro - ces - sit Ma - tris u - te - ro,
5. Qui - reg - nat si - ne ter - mi - no,

al - le - lu, al - le - lu - ia,

al - le - lu - ia, al - le - lu - ia,

Legato ← = →

S. A.

T. B.

Refrain: In cor-dis ju - bi - lo, Chris-tum na - tum a - do - re - mus, Cum no - vo can - ti - co.

Rouen, October November 2008

6. Et Angelus pastoribus, alleluia,
Revelat quod sit Dominus,
alleluia, alleluia.

Refrain

7. Reges de Saba Veniunt, alleluia,
Aurum, thus, myrrham offerunt,
alleluia, alleluia.

Refrain

8. Intrantes domum invicem, alleluia,
Novum salutant Principem,
alleluia, alleluia.

Refrain

9. De Matre natus Virgine, alleluia,
Qui lumen est de lumine,
alleluia, alleluia.

Refrain

10. Sine serpentis vulnere, alleluia,
De nostro venit sanguine,
alleluia, alleluia.

Refrain

11. In carne nobis similis, alleluia,
Peccato sed dissimilis,
alleluia, alleluia.

Refrain

12. Ut redderet nos homines, alleluia,
Deo et sibi similes,
alleluia, alleluia.

Refrain

13. In hoc natali gaudio, alleluia:
Benedicamus Domino,
alleluia, alleluia.

Refrain

14. Laudetur sancta Trinitas, alleluia,
Deo dicamus gratias,
alleluia, alleluia.

Refrain

The melody of the refrain and the text are adapted from the gregorian plainchant 'Puer Natus in Bethlehem' as published in 'Liber Cantualis' (© Desclée, Paris-Tournai, 1978). The piece may be sung accompanied or a capella, alternating between choir and soloists, omitting the repeats, varying the dynamics, or with any other alterations according to the good taste of the choir master.