



**Vitala Festival (events in support of music and art)
is pleased to present a forthcoming concert:**

An early evening of holiday music

We need a little Christmas!

**Unconventional arrangements of traditional carols
in a warm blend of voice, clarinet and piano**

**Maria Infante, vocals
Yvonne Fisher, clarinet
Paige Short, piano**

Tuesday 21 December at 7.30 PM

Teatro Le Salette

Vicolo del Campanile 14

On December 21st at 7.30pm, the Vitala Festival - philanthropic events in support of Music and Art – proudly presents a new event of this “restart”, celebrating the festive season. An early evening of holiday music. The evening will comprise a medley of traditional and popular festive songs. Unconventional arrangements of traditional carols in a warm blend of voice, clarinet and piano, from *I'll be Home for Christmas* to *Silver Bells*, *Sleigh Ride*, *O Come All Ye Faithful*, *The Christmas Song*, *Angels We Have Heard on High* and many more.

A concert and evening presented by an accomplished trio of talented performers who have carefully selected and arranged a selection of delightful songs, in a unique and skillful way, to carry the holiday mood and celebrations into full swing. Not to be missed!

Join us to support these lovely performers and the restart of theatres and artistic activities!

TICKETS: FULL 15€ /

REDUCED for MEMBERS OF FAO STAFF COOP AND FOR STUDENTS 12€

BOOKING REQUIRED - Doors open at 7.00 PM

Info/Bookings: wonderwallenter@gmail.com or 347-8248661 (please send your membership card via email or whatsapp to show the validity of your membership)

Kindly note: In compliance with recent government provisions, the Super Green Pass certification (issued following vaccination or recovery from Covid-19) will be required for admission to the theatre or vaccination certificate issued by another country. The green pass is not required for people excluded by age from the vaccination campaign or exempt on the basis of certified medical reasons.

Many thanks
on behalf Vitala Festival

