

Fingerings for the ganassi flute in G

The first system shows 14 notes on a treble clef staff: G4, A4, B4, C5, D5, E5, F#5, G5, A5, B5, C6, D6, E6, F#6. Below each note is a vertical diagram of the flute's finger holes. Each diagram consists of 14 circles representing finger holes. Black circles indicate holes to be closed, and white circles indicate holes to be open. The diagrams show the following fingerings: G (all closed), A (index closed), B (middle closed), C (ring closed), D (pinky closed), E (pinky closed), F# (pinky closed, thumb open), G (all closed), A (index closed), B (middle closed), C (ring closed), D (pinky closed), E (pinky closed), F# (pinky closed, thumb open), G (all closed).

The second system shows 14 notes on a treble clef staff: G4, A4, B4, C5, D5, E5, F#5, G5, A5, B5, C6, D6, E6, F#6. Below each note is a vertical diagram of the flute's finger holes. Each diagram consists of 14 circles representing finger holes. Black circles indicate holes to be closed, and white circles indicate holes to be open. The diagrams show the following fingerings: G (all closed), A (index closed), B (middle closed), C (ring closed), D (pinky closed), E (pinky closed), F# (pinky closed, thumb open), G (all closed), A (index closed), B (middle closed), C (ring closed), D (pinky closed), E (pinky closed), F# (pinky closed, thumb open), G (all closed).

*A tiny opening provides a small leakage of air