

Is There a Clarinet Doctor in the House? Don't Treat the Symptoms, Cure the Problem!

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Is There a Clarinet Doctor in The House?

Don't Treat the Symptoms, Cure the Problem!

Presented by Paul J. Worosello

TBA Clinic/ Convention – San Antonio, TX Friday, July 24: 5:15 PM – 6:15 PM CC205

Introduction and Overview

Posture & Head Position (Affects tone)

- Basic posture, stand/sit tall
- Position of head
- Angle of clarinet, bell by the knees

Breathing (Affects tone)

- Stomach must go out

Hand Placement (Tension affects mainly technique, some tone)

- Clarinet is balanced, not held
- Position/placement of thumbs and pinkie fingers
- The two motions that create ALL finger tension
 - Brief digression on changing habits
 - Raising awareness, eliminating pressure points
 - Are fingernail tips white?

Placement & Position of Tongue (Affects mainly tone, some technique)

- Observations from experience
- Must be in "eee" position, unique to clarinet
- High register: nasal "eee", Urkel "eee"
- Highest register placement: F# and higher
 - Main cause of upper register squeaks, not what you would think
- "Heee" to "Deee"
 - Start with tongue on reed, tip of tongue to tip of reed misconceptions
 - "Deee" tongue releases the air
- 1/2, 1/2 Ab exercise mandates tongue is in correct "eee" position, regardless of what student says.
- Only move tip of tongue when articulating
 - Grip sides of tongue between teeth

Reeds (Affects tone and tonguing technique)

- Strength and rationale
- Position on mouthpiece
 - Place on mouthpiece, then add ligature

Embouchure (THE TONAL FOUNDATION OF THE INSTRUMENT)

- The less said, the better
- Positioning of bottom lip, flat chin
 - Firm bottom lip anchored against bottom teeth
 - Firm corners against teeth
 - Drop jaw, don't let lip go over teeth, or corners come forward
- To flatten chin
 - Drinking a thick milkshake
 - Nip bottom lip with top teeth
 - Positioning of top lip
 - Push finger off tooth exercise
 - Anchor mouthpiece behind top teeth
 - How to know if you are taking enough mouthpiece

Most players play too tight (Affects tone)

- mouthpiece and barrel should produce concert F# around 0 to +10 sharp
- How to correct those playing very sharp F#'s and flat G's
 - C B C exercise
- Exercises to learn to lip down and importance to playing in tune
- learn visual placement first, then match the correct "feel"
- Siren exercise
- Harmonic exercise

Questions from audience

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