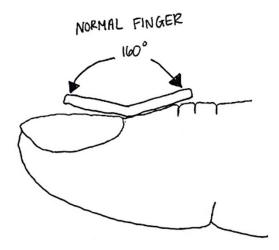
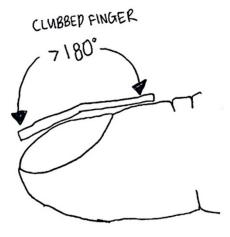
Supplemental Figure 1: Diagram of Lovibond Angle

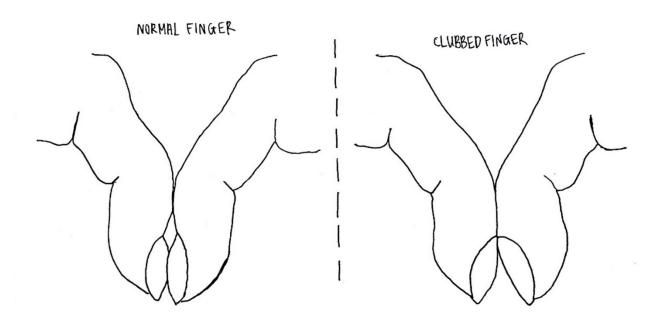
The Lovibond angle describes the angle between the nail plate and proximal nail fold. In patients with normal digits, this angle is approximately 160° . In patients with digital clubbing, this angle is $>180^{\circ}$.





Supplemental Figure 2: Diagram of Schamroth Sign

The Schamroth sign is considered positive when there is loss of the diamond-shaped window between the nails when the fingernails are opposed.



Supplemental Figure 3: Diagram of DPD/IPD Ratio

A DPD/IPD ratio is obtained by measuring the distal phalangeal depth (DPD) and comparing to the interphalangeal depth (IPD). A ratio ≤ 1 is normal, while a ratio ≥ 1 indicates the presence of digital clubbing.

NORMAL FINGER

HOPPING LILLOUGE

DPD IPD

CLUBBED FINGER

DPD IPD