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artery. PaCO<sub>2</sub> was constantly decreased during AV. The deoxyhemoglobin and methemoglobin level in the pulmonary artery was measured by spectral analysis. PaCO<sub>2v</sub> was decreased after AV and approached PaCO<sub>2</sub> rapidly. This result indicated that the oxygenation of the lung was increased by the increase in the flow rate of the pulmonary circulation after AV. The oxygenation of the lung was accelerated by increasing the perfusion rate.

Q: List all glyphs in the current font Is it possible to list all glyphs in the current font? I need to get a list of unicode numbers but I can't use a built-in OpenType tool for this purpose, since I'm working with a custom font. The only tool I know is Adobe Typekit Tools, but I can't use it directly as I don't own the font. A: All unicode characters in the font This will list all the glyphs in the current font