Suppl. Fig. 2. O₂ pressurized chambers allow preserving tissue up to 24 h in culture.
a. O₂ chamber, interior (left). O₂ chamber, exterior and connection to the O₂ tank (right).
b-c. Healthy (b) or Crohn’s disease (c) tissue upon arrival (left); after 99% O₂, pressure 1Atm culture (middle); or 5% CO₂ humidified atmosphere (right), scale bars: 500μm

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