

Supplementary Materials: Osteogenesis of Multipotent Progenitor Cells using the Epigallocatechin Gallate-Modified Gelatin Sponge Scaffold in the Rat Congenital Cleft-Jaw Model.

Satoshi Sasayama, Tomoya Hara, Tomonari Tanaka, Yoshitomo Honda, and Shunsuke Baba.

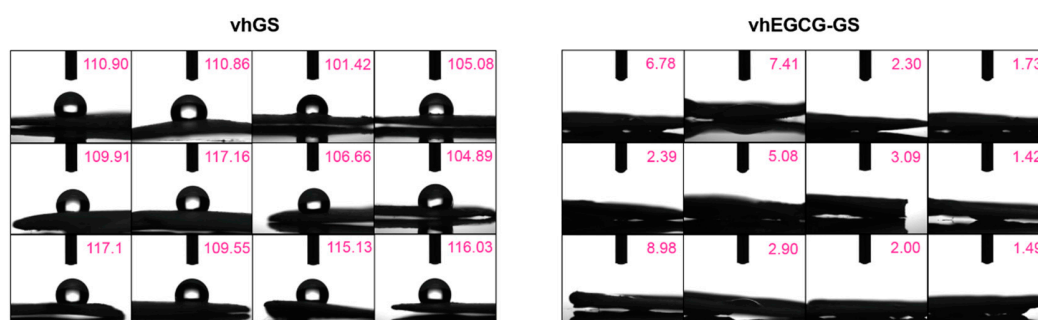


Figure S1. Water wettability of the membrane prepared from vhEGCG-GS and vhGS. All 24 samples are shown.

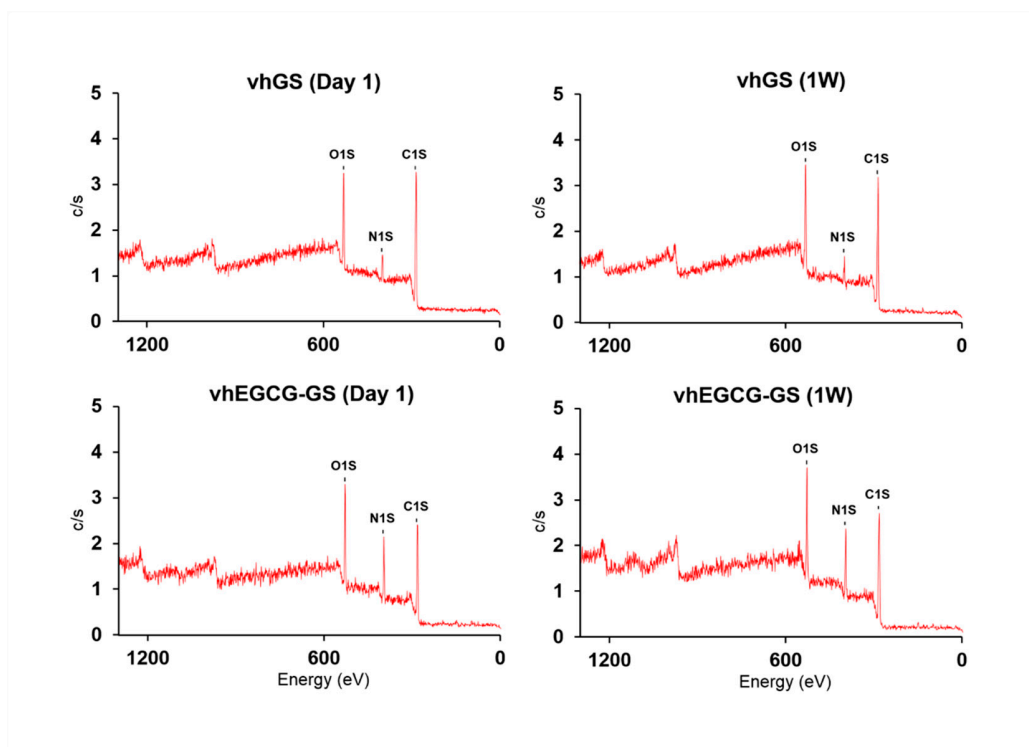


Figure S2. X-ray photoelectron spectroscopy spectra of vhEGCG-GS and vhGS immersed in the Dulbecco's modified essential medium for 1 day or 1 week.