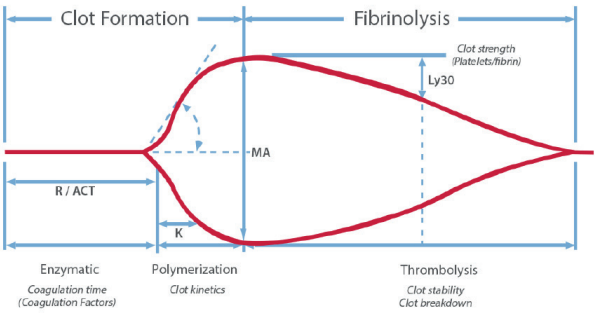
SERVICES

Assessing biocompatibility, hemocompatibilty and mechanical properties of materials for tissue engineering and regenerative medicine.



The TEG® 5000 Thrombelastograph® Hemostasis Analyzer system is a non-invasive diagnostic instrument to monitor and analyze the hematological state of blood sample in order to assist in the assessment of patient clinical hemostasis conditions.



TEG® 5000 Thrombelastograph®



5960 Dual Column Tabletop Testing Systems are universal, static testing systems that perform tensile and compression testing; and also perform shear, flexure, peel, tear, cyclic, and bend tests. The 5900 Series are engineered for precision, built for durability, and offer the flexibility for changing requirements.



Instron 5965 Dual Column Tabletop Testing Systems



The TC-3 Bioreactor has been designed as a simple, easy-to-use system suitable to create cell culture experimental set-ups accounting for user-defined mechanical loading profiles.
The needs of researchers who would like to culture cells under mechanical stimuli have been accounted for in the design of the TC-3.

TissueGraft

Ebers TC-3 Bioreactor