



Regenerative Manufacturing  
Innovation Consortium

**Regenerative Manufacturing Innovation Consortium**  
**June 13, 2017 in Charlotte, NC**  
**DoubleTree By Hilton Charlotte Airport Hotel**

**Meeting Objectives:** (1) Review current funded opportunities (2) Introductions to our technical team and industry partners supporting these projects; (3) Review additional needs and priorities to develop future white papers and secure additional funding opportunities

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9-10AM	Breakfast
10-10:30AM	Welcome, Recap, and Updates
10:30-10:45AM	Universal Media Update
10:45-11AM	Tunable Bioink Update
11-11:45AM	Company Support Roundtable—Discussion on project value and how to further incentivize participation and investment

<b>Media Project Companies</b>	<b>Bioink Project Companies</b>
Akron, Biorg, FlowMatrics, Histogen, Janssen R&D, Millipore Sigma, Panasonic Healthcare, PeproTech, Perkin Elmer, RoosterBio Inc., Stemedica, ThermoFisher	Abbott Vascular, Biorg, Akron, CollPlant, FlowMatrics, Histogen, OrthoKinetic Technologies, Panasonic Healthcare, PepGel LLC, PeproTech, Perkin Elmer, RoosterBio Inc., Stemedica, ThermoFisher, Tissue Testing Technologies

11:45-12:00PM	Standardized Technology in Support of the Regenerative Medicine Development Organization
12:00-1PM	Networking Lunch
1:00-2:15PM	Break Out Group—Prioritizing new manufacturing areas for further development and funding
2:15-3:00PM	Reports and General Discussion from Break Out
3:00PM	Closing Remarks
3:15PM	Adjourn



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## **Break Out Topics**

- 1 Prevention, Diagnosis and Treatment of Infectious Diseases
- 2 Care of Combat Casualties
- 3 Clinical and Rehabilitative Medicine
- 4 Military Operational Medicine
- 5 Medical Simulation and Information Sciences
- 6 Advanced Medical Technologies
- 7 Advanced Medical Regulatory and Manufacturing Technologies