

SLU Honors Banquet
M.S and Ph.D. Defenses
Zustiak Lab News
Garg Lab News
MEDLaunch 2024
Top Golf Graduate Event
BME Student Spotlights
Alumni Questionnaire
BME Newsletter Access

Congratulations to
faculty who supported





E
2024 P
M 17,

2024.

. BME

!

C C

A R D J , G , F :
B R G , O ,
P N , A M

L R J B , E D
, P N , E



L R D J , K G , F :
, A F F



NEW APPOINTMENT

NEW GRANT

NEW PUBLICATION

A E E E

Students from Dr. Garg's Lab presented posters at the Musculoskeletal Research Center Symposium at Washington University in St. Louis on May 15, 2024.

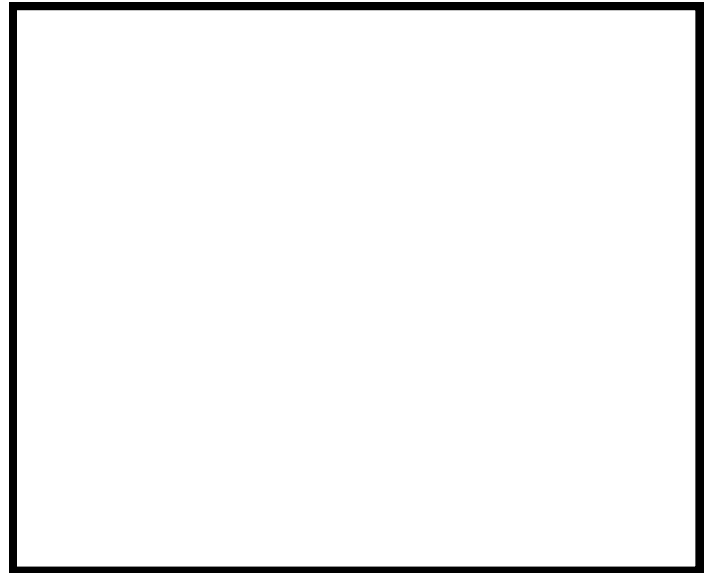


C

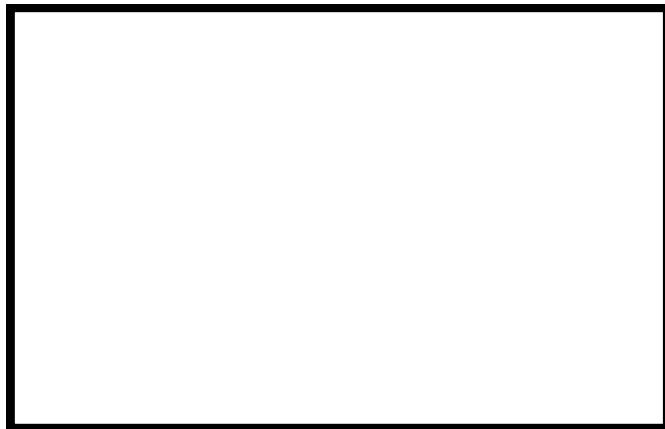
A , , **A** . ,
 ,
A Bertram K. ,
and , "Biosponge- Encased
Placental Stem Cells Enhance
Regeneration and Diminish
Fibrosis Following Volumetric
Muscle Loss."



, DiPaolo R., Kornbluth J., and
 , "Comparative Effects of
Proteins and Exosomes Derived from
CD4+ T-cell Subsets on Satellite Cell
Activity in vitro."



C . , . ,
 , "GDNF- infused Biosponges
for Muscle Reinnervation Following
Volumetric Muscle Loss."



A C , , Jelliss P., Kornbluth
J., and , "Optimizing localized
delivery of biological cargo via
gelatin nanoparticles for tissue injury
sites."

