

# Fund for Discovery

Tax-deductible contributions to the Division of Sports Medicine and Shoulder Surgery at Johns Hopkins Medicine can be in the form of cash, appreciated securities, real estate, life insurance or other assets. In addition, bequests and gifts may provide income to the donor and maintain future security for the Division of Sports Medicine and Shoulder Surgery.

## *The Division of Sports Medicine and Shoulder Surgery*

Checks should be made out to “The Johns Hopkins Sports Medicine Research Fund” and sent to: Dr. Edward G. McFarland, 10753 Falls Road, Suite 215, Lutherville MD 21093

Further information about gifts should be directed to:

The Fund for Johns Hopkins Medicine  
410-516-6800  
800-548-1268



**JOHNS HOPKINS**  
MEDICINE



Mary Scheeler  
Patient

*“As a result of my surgery with Dr. McFarland, I have been able to regain my life and resume my activity. Without this procedure, I would have to change my lifestyle completely and give up doing the things that I enjoy the most.”*

### Endowment Priorities

- **\$2.3 million Professorship**
- **\$1.5 million Fellowship Fund**
- **\$1 million Research Fund**
- **\$100,000 Education Fund**
- **\$100,000 Lectureship Fund**

In today’s high-speed, fitness oriented world you don’t have to be an athlete to benefit from the Sports Medicine and Shoulder Surgery Division at the Johns Hopkins Department of Orthopaedic Surgery. The Sports Medicine and Shoulder Surgery Division is dedicated to the advancement of knowledge and cutting edge research that will help patients regardless of their activity level. In our laboratories, we make new discoveries every day. Our clinicians and researchers are world-class scientists whose work has already improved the lives of so many people. For our progress to continue, we must develop new therapies to help our patients resume their busy and active lifestyles.

Millions of people worldwide are unable to perform essential activities because of a variety of conditions that effect the shoulder, including shoulder instability, arthritis and torn rotator cuff tendons. Through both clinical research and basic science research we hope to be able to provide solutions so that patients will suffer less pain, regain lost mobility and quickly return to the activities they enjoy.

### Why Give?

Some people give money to Hopkins out of gratitude. Giving is their way of saying thank you for the care they received. Others give because they are frustrated that a cure or treatment regimen has not been identified.

It takes tremendous financial resources to conduct research of the caliber we do at Hopkins. That is why we have established the Sports Medicine and Shoulder Research Fund. This fund will guarantee support for shoulder, knee, and elbow research for years to come.

With increased competition for NIH support and limited funds from professional fees, it is imperative that we seek gifts from individuals. This is the only way that we can safeguard the future of our research.

### How You Can Help

Our researchers have great opportunities to make discoveries in the laboratory and apply the results to the clinic. Your gift to establish one of our specific programs or support our unrestricted funds will ensure that these medical advances come to fruition.

A gift to fund one of the endowment priorities at left can be named in honor of the donor.

Gifts of any amount are accepted and gifts to Johns Hopkins Medicine are subject to the policies of the institution.



Edward McFarland, M.D.

