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A quick look at:

- [Injury Surveillance Tool](#)
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INJURY SURVEILLANCE TOOL RELEASED

The NCAA Injury Surveillance Tool is now available. If you would like to demo the system please contact Megan McGrath and she will get you set up with a test user name and password. The Injury Surveillance Tool includes functionality for all NCAA Sports, their Rosters, a Calendar (all seasons), inclusive Injury Reporting (all timeloss and non-timeloss), and individualized Injury Case Printing. It will be implemented for data collection starting with the 2009-10 sport seasons. The Tool is provided at no cost to NCAA member institutions participating in the Datalys Center's

NCAA Injury Surveillance program. We have had some very positive responses so far, thank you to all who have made suggestions.

EXPORT ENGINE

NExTT Solutions Injury Management Software is the first commercial product to become Export Engine Certified. They are offering a 15% discount off of their injury management software for any school that is participating in the Datalys Center's NCAA injury surveillance program for the 2009-

2010 academic year. More information about NExTT can be obtained from their website at www.nexttsolutions.com

To become certified, a software vendor must demonstrate to the Datalys Center that their product enables athletic trainers to collect NCAA injury surveillance data and transmit this data

in a secure manner. Certification is awarded only after a comprehensive set of test data has been transmitted by the vendor and verified by Datalys. The Export Engine program is voluntary and open to all interested vendors.

Important dates to look forward to:

June 17-20th:
NATA Annual Meeting
Datalys Center Training Sessions



Our Mission:

To collect and translate— often in collaboration with others— sport participation and injuries into more effective programs, policies, rules and education aimed at preventing and mitigating and treating sport injuries more effectively



DIRECTOR OF RESEARCH DATA HIRED

Jill Corlette has been named the Director of Research Data for the Datalys Center for Sports Injury Research and Prevention. Jill will oversee and manage the day-to-day operations of the Datalys Center's surveillance and research activities with direct responsibility for data management and quality. Jill currently serves as the Assistant Director of Research/Injury Surveillance System at the National Collegiate Athletic Association where she manages their Injury Surveillance System (ISS) operations.

"Jill's has been instrumental in managing the NCAA's injury surveillance program during the transition," said Troy Hege, Datalys Center President, "and has been a

critically important contributor to the Datalys Center's own efforts to be come operationally ready for the 2009 fall sports season."

Jill is an epidemiologist and athletic trainer and has extensive experience working with the sports medicine community. Jill's research has included among other topics the incidence of heat injuries/illness among athletes. She has also presented injury surveillance data at sports medicine symposia.

Jill earned an M.S. in epidemiology from the University of Iowa, an M.S. in Exercise and Sport Science from the University of Florida and a B.S. in Exercise Sciences/Athletic Training from the University of Iowa.



We appreciate your support during this transition

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