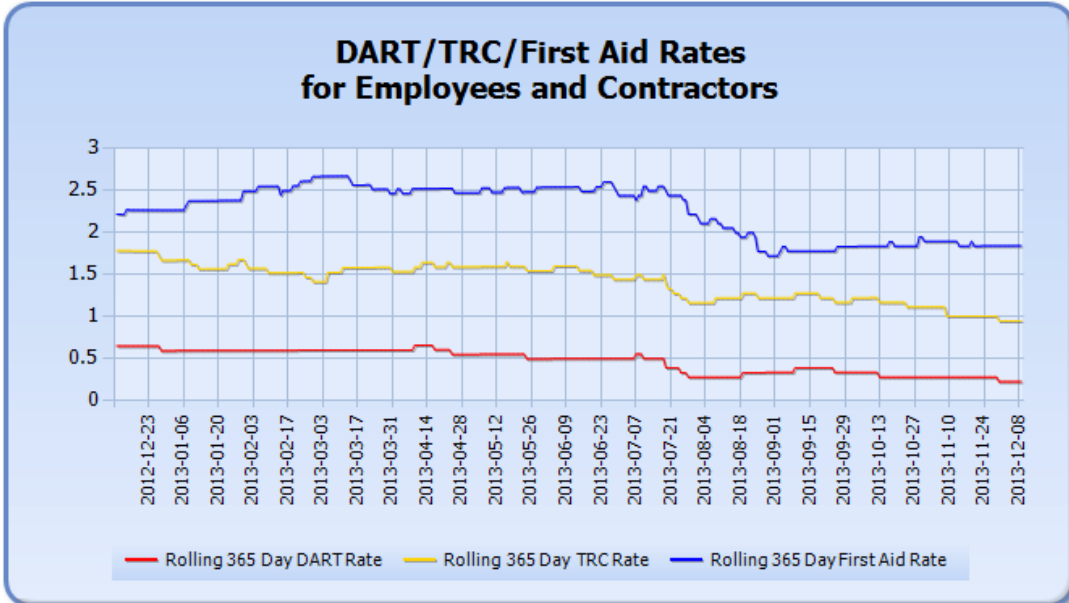
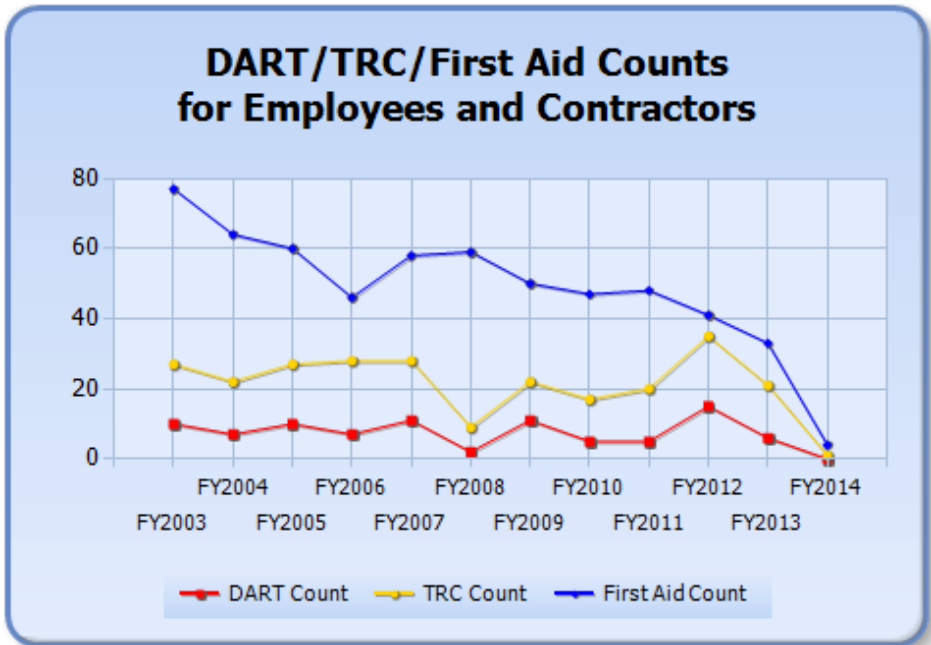


## Weekly Lab Status Meeting - December 10, 2013

### Fiscal Year Summary by injury type

	FY2003	FY2004	FY2005	FY2006	FY2007	FY2008	FY2009	FY2010	FY2011	FY2012	FY2013	FY2014
<b>DART</b>	10	7	10	7	11	2	11	5	5	15	6	0
<b>TRC</b>	28	22	28	28	29	9	23	18	20	35	23	1
<b>First Aid</b>	78	65	62	46	58	61	52	48	48	41	34	4



**Injuries:**

Division	Category	Case Date	Date Entered	Recordable	Rx	Medical		ESH	
						ODD	LDD	ODD	LDD
CCD	SV	12/04/2013	12/05/2013	Y	Y	0	0	0	0

**Medical Comments:** Stepped on sharp wire bent in such way that the end was pointed upward. Tip pierced dress shoe and into the arch of the left foot. Configuration such that 1 1/2" was available to puncture shoe/foot. Wound cleaned and dressed. Advised to call private physician. Went to ER - given RX.

**ESH Comments:** Individual is a Dell Managed Services Manager. He was at the east doorway of the Mezzanine stairs at WH. He unknowingly stepped on a piece of metal that penetrated his rubber soled shoes and pierced his foot. He removed the metal from his foot and immediately went to the medical office. It was recommended that he contact his doctor. He immediately called his doctor, who advised him to go to the ER. He received a prescription for an antibiotic and also received a tetanus shot. He returned to work the following day.

WR	TM	11/23/2013	12/05/2013	N		0	0	0	0
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**Medical Comments:** Contractor working for WDRS was injured while using a toe kick saw at the gym. He was cutting the wall near or under the wall-mounted drinking fountain in the hallway between the 2 locker rooms. Reportedly, the saw kicked back and cut him in the left leg, just above the knee. Laceration was 2" long - refused transport to hospital. Cleaned by FFD.

**ESH Comments:** Nov. 23, 2013 a WR T&M Contractor was using a "toe-kick" saw to complete floor repairs at the Village Gym. The guard for the saw became occluded during the work and did not function properly when the saw kicked back during use. The blade contacted the individual's leg resulting in a laceration. The Fermilab FD was called and responded. They assessed and treated the individual. The individual did not want to be transported to the hospital and signed a release. Later in the day the individual went to the emergency room and received 10 sutures to close the laceration. The HA was present on the jobsite and all working had signed the document. The guard was working on the saw when work started. All equipment was being used as intended and the guard was not intentionally bypassed. The HPI review revealed that the design of the guard and possibly the materials being cut (some baseboard mastic remained on the material being cut) contributed to the guard malfunction.

PD	SV	12/09/2013	12/09/2013	Y		0	0	6	0
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**Medical Comments:** While pulling on some sheet metal it got caught causing the contractor to tug on it a little. The sheet metal cut the right hand palm. 1 1/2" laceration. Was wearing leather gloves. Area cleaned and dressed. Sent to ER for evaluation and treatment. Received 8 sutures. No antibiotics.

**ESH Comments:** Contract employees were removing stainless steel sheet metal from the inside of the CDF detector bore. The sheet metal was adhered to the bore with an epoxy bead. The contract employees were using 2x4's to separate the glued sheet metal from the substrate. A contract employee decided to grab the sheet metal and attempt to peel it away from the substrate. As he started peeling the sheet metal, the metal suddenly snagged causing his hand to slide against the sharp edge of the metal. The contract employees were wearing pigskin unlined leather gloves. The sheet metal cut through the glove on his left hand resulting in a laceration requiring eight sutures. The supervisor sent the contract employee home due to the restrictions. This is a DART case.

**Claim Pending:**

None

**Vehicle Accidents:**

None

**ORPS/Incidents/Notices of Violations:**

None

**Employee TRC & DART Details for Current Fiscal Year**

Organization	TRC Cases	TRC Rate	TRC 3-Year Average	TRC KPI	DART Cases	DART Rate	DART 3-Year Average	DART KPI
AD	0	0.00	2.39	↓	0	0.00	0.57	↓
APC	0	0.00	0.00	→	0	0.00	0.00	→
BS	1	4.71	1.92	↑	0	0.00	0.55	↓
CCD	0	0.00	0.29	↓	0	0.00	0.00	→
CD	0	0.00	0.12	↓	0	0.00	0.12	↓
CMS	0	0.00	0.00	→	0	0.00	0.00	→
DI	0	0.00	2.38	↓	0	0.00	0.00	→
ES	0	0.00	0.89	↓	0	0.00	0.89	↓
FCPA	0	0.00	0.00	→	0	0.00	0.00	→
FE	0	0.00	3.85	↓	0	0.00	2.26	↓
FI	0	0.00	0.00	→	0	0.00	0.00	→
LBNE	0	0.00	0.00	→	0	0.00	0.00	→
PD	0	0.00	0.65	↓	0	0.00	0.39	↓
SCD	0	0.00	0.25	↓	0	0.00	0.25	↓
TD	0	0.00	1.66	↓	0	0.00	0.49	↓
WR	0	0.00	1.32	↓	0	0.00	0.00	→
<b>Fermilab</b>	<b>1</b>	<b>0.30</b>	<b>1.40</b>	<b>↓</b>	<b>0</b>	<b>0.00</b>	<b>0.48</b>	<b>↓</b>

**Required ESH Training and ITNA Status for Employees**

Org	Completed Courses	Required Courses	Percent Completed	Employees	Current ITNAs	ITNAs < 1 Year Old	Missing ITNAs	ITNAs > 3 Years Old
AD	9165	9317	98.4%	432	419	97.0%	0	0
APC	603	604	99.8%	47	47	100.0%	0	0
BS	2385	2428	98.2%	145	145	100.0%	0	0
CCD	1426	1450	98.3%	98	98	100.0%	0	0
CD	430	431	99.8%	37	37	100.0%	0	0
CMS	189	190	99.5%	18	18	100.0%	0	0
DI	675	680	99.3%	58	56	96.6%	0	0
ES	1036	1048	98.9%	45	42	93.3%	0	0
FCPA	116	116	100.0%	9	9	100.0%	0	0
FE	2614	2693	97.1%	111	111	100.0%	0	0
FI	447	447	100.0%	34	34	100.0%	0	0
LBNE	102	104	98.1%	7	7	100.0%	0	0
PD	6432	6521	98.6%	416	412	99.0%	0	0
SCD	1854	1899	97.6%	160	153	95.6%	0	0
TD	4296	4361	98.5%	218	214	98.2%	0	0
WR	1197	1202	99.6%	105	104	99.0%	1	0
<b>Fermilab</b>	<b>32967</b>	<b>33491</b>	<b>98.4%</b>	<b>1940</b>	<b>1906</b>	<b>98.2%</b>	<b>1</b>	<b>0</b>

> 95%   90-95%   < 90%

Missing ITNAs and ITNAs > 3 Years Old = Red  
Missing ITNAs for New Employees = Yellow