

**Denver Post Office**  
C.L.U.E Program Results

Subject #	Pre Insole Comfort Level	Post Insole Comfort Level	Would you Wear the Insoles if Provided	Shoe Size	Shift Hours	Age	Pain Area	% Standing	Floor Surface	Anti-fatigue Mat Currently Used	Age of Footwear (months)
1	5	9	YES	8	8.5	46	KNEES	75	CONCRETE TILE	YES	8
2	5	6	YES	7	8.5	35	FEET	100	CONCRETE TILE	YES	8
3	5	7	YES	8	8.5	48	FEET	100	CONCRETE TILE	YES	3
4	4	7	YES	8	8.5	56	FEET	100	CONCRETE TILE	YES	3
5	7	9	YES	8	8.5	60	FEET	100	CONCRETE TILE	NO	12
7	3	9	YES	9	8.5	52	FEET	50	CONCRETE TILE	NO	12
9	5	7	YES	8	8.5	47	FEET	100	CONCRETE TILE	NO	8
10	3	6	YES	12	8.5	46	FEET	75	CONCRETE TILE	NO	12
11	2	8	YES	11	8.5	51	BACK	100	CONCRETE TILE	NO	14
13	9	9	YES	9	8.5	49	BACK	75	CONCRETE TILE	NO	1.5
15	5	9	YES	11	8.5	38	BACK	100	CONCRETE TILE	YES	6
17	5	8	YES	12	8.5	45	FEET	75	CONCRETE TILE	YES	6
18	6	9	YES	7	8.5	36	FEET	50	CONCRETE TILE	YES	6
19	6	9	YES	6	8.5	35	BACK	100	CONCRETE TILE	YES	3
<b>AVERAGE</b>	<b>5</b>	<b>8</b>	<b>ALL YES</b>	<b>8.86</b>	<b>8.5</b>	<b>46</b>		<b>85.71</b>	<b>ALL CONCRETE</b>	<b>8 Yes 6 No</b>	<b>7.32</b>

Denver Post Office - MEGAComfort CLUE Pilot Program Results - March 2004  
A total of 14 employees completed all the necessary pre and post insole paperwork.

The average pre insole comfort level on a scale of 1-10 was 5 compared to the post insole level of 8.

**The comfort level increased a remarkable 60 %.**

**ALL 14 employees also stated they would wear the MEGAComfort insoles if provided.**