



Ergonomic Health and Safety Initiative

MEGACOMFORT Insole Pilot Test Program -

Pain Reduction and Employee Fatigue Evaluation Study

Objective:

MEGACOMFORT will prove the effectiveness of anti-fatigue insoles for those workers who typically stand or walk for at least four hours within their daily work shift: There will be a positive impact on lowering overall complaints of discomfort and pain associated with the feet, knees and back and reduce employee fatigue.

Program Requirements

- **Minimum of 1000** employees either in one facility / multi facility
- **50-75** Employee Volunteers (subjects) to be selected and footwear size acquired.
- Facility Coordinator (Safety Rep/ Ergonomist) to oversee and be responsible for all data collection both pre and post insole (completed three weeks later) and insole distribution.
- Schedule permitting Dr. Kevan Orvitz can be requested to assist in pre insole survey data collection and to personally fit and distribute insoles or to present results to management.
- MEGACOMFORT will provide all the required forms, test insoles and summarize all data.
- The test insoles will be invoiced at our Standard Corporate Price (US\$ 15.95 / C\$ 17.95)
- If 75% of the post insole survey data forms are completed and returned to MEGACOMFORT within 30 days then MEGACOMFORT will issue a **25 % discount**. *In some cases based on approved qualification criteria, MEGACOMFORT may agree to give additional discounts PRIOR to setting up of the PILOT program. (See attached qualification form)*
- Once all the results have been summarized and conclusions made, a Report will be sent by Dr Orvitz to the appropriate personnel (ie- Safety/Ergonomic Team, Plant Manager, etc.)
- Corporate awareness of the Program with sponsorship and ability to broadcast results throughout corporation.
- Contact Details for Corporate Ergonomist / Safety Manager for future follow up.

Implementation:

- Fill in Qualification Questionnaire.
- MEGACOMFORT will confirm level of discount for the Program and send relevant order form and other paperwork.
- The Company should fax back the order form and e-mail the excel sheet with the relevant information / employee (eg: shoe size, footwear type etc).
- MEGACOMFORT will send out the Test Insoles and preprinted survey data forms.
- Standard research data collection will be achieved using specially designed pre and post insole survey data forms consisting of ten questions (fill in the blank and circles).
- Immediately after completion of the pre-insole survey forms, MEGACOMFORT the Test Insoles should be to dispensed to the volunteering employees “subjects” which will directly match their footwear sizes.
- Recommended Time Frame: The study proposes that the post-insole survey forms be completed and collected two to three weeks after the insoles have been distributed.
- To measure the consistency of the data over time and look at trends, future data collection can be at set intervals.

**Please call or email today to see if your Facility qualifies for one our Pilot Programs
1.877. MEGACOMFORT / testprograms@megacomfort.com**

www.megacomfort.com

Tel / Fax Toll Free 877-MEGACOMFORT / 877-634-2266

Offices in Irvine, USA & Montreal, Canada