



FOR RELEASE ASAP

Hearing Clinic Planned for the R.M. of Rosedale No. 283 Ratepayers

What animal found on the farm is loud enough to damage your hearing? Are earmuffs more effective than earplugs? Do you know how to prevent noise-induced hearing loss? Do you have hearing loss? What type of hearing protection should I use?

To offer answers to those questions and much more information, appointments can be made for a ***Hearing Clinic for Farmers*** which is being held for the ratepayers of the R.M. of Rosedale on Wednesday, February 18th, 2026 from 8:30 am- 3:00 pm at the RM Office in located at PT NW 36-30-04 W3. To book an appointment please call (306) 544-2202.

The clinic will include a visual inspection of the ear canal and ear drum and a hearing screening with explanation of those results. Participants will be shown how to insert earplugs and will receive information to take home. When necessary, referrals are made. Hearing aids are not sold at the clinic. Agriculture health and safety resources and programs will also be reviewed.

“On the farm, there are many noises including those from augers, tractors, shotguns and squealing hogs at feeding time that can damage your hearing”, says Kendra Ulmer, Nurse and Clinic Director for the Agricultural Health and Safety Network, at the Canadian Centre For Rural and Agricultural Health, University of Saskatchewan.

The clinic is being offered to RM of Rosedale No. 283 ratepayers because they are members of the Agricultural Health and Safety Network and is co-sponsored by the Canadian Centre for Rural and Agricultural Health and Saskatchewan Ministry of Agriculture.

For additional information regarding this release, please contact:

Kendra Ulmer, RN , Manager and Clinical Director

Agriculture Health and Safety Network

Canadian Centre for Rural and Agricultural Health

(306) 966-6643

e-mail: aghealthandsafety@usask.ca



UNIVERSITY OF SASKATCHEWAN

Canadian Centre for Rural
and Agricultural Health

CCHSA-CCSSMA.USASK.CA



Government
— of —
Saskatchewan