Sustainable farming and health



 BETTER HEALTH: Rural Northwest Health community nurse, Betty Richardson (right) discusses family health with district farmers Cameron and Stacey Drage and sons Will and Toby. Mrs Richardson is excited to be working with farming families in the region.

FARMERS from the learn more about their Wimmera Mallee district | health by attending a have an opportunity to Sustainable Farm Families

program on February 14 and 15.

Sustainable Farm Families

is an award winning initiative of Western District Health Service, Hamilton, delivered in partnership with the Victorian Department of Primary Industries.

Already 600 farmers have participated in the program and 100 per cent of participants recommended it to other farmers and helped shape the program.

Sustainable Farm Families co-ordinator for Rural Northwest Health, Betty Richardson said: "The program covers a range of including cardiovascular disease, cancer, diabetes, women and health. stress. depression, farm safety, nutrition and exercise."

"All participants also have a health assessment and this program is available to farming men and women," Mrs Richardson said.

Minister for Agriculture, Joe Helper said: "The Sustainable Farm Families program focus is to improve

the physical and mental health of farmers and their families".

"This program is about recognising that for many Victorian farming families drought's impact continues to affect their lives; and helping people get through that," Mr Helper said.

Farmers who have completed the program have reported that it enhanced their health overall everything from better eating to improved farm safety.

Some also found that they were able to make better decisions because they had a new perspective of how important their health and families were in their lives.

Farmers interested in attending should contact Mrs Richardson on 5396 1265.

More information on the program can also be obtained from the Western District Health Service on 5551 8450 or visit www.sustainablefarmfamilies.org.au