

## **CPE article 1: milk thistle**

Pharmacists This unit is worth half-an-hour CPE credit. Read the Milk Thistle monograph, then answer the questions by circling the appropriate answers below, using a black pen. Complete the form underneath the questions, photocopy the page and fax it to the Australian College of Pharmacy Practice on 02 6273 8988, or post to: ACPP, Reply Paid 7007, CANBERRA MC ACT 2610.

Be prompt - ACPP must receive your answers by 15 May. Answers will be printed in the next JCM in May/June.

Q Select the most appropriate answer to the following questions. More than one answer may be correct.

	Silymarin may  a) interact with alcohol  b) reduce the toxic activity of tacrine  c) retard the regeneration of hepatocytes  d) be the main active ingredient of milk thistle	4 Some positive response in clinical trials has been found for the use of silymarin in:  a) diabetes b) alcoholic liver cirrhosis c) acute viral hepatitis A and B d) Amanita phalloides toxicity
	The main activity of milk thistle appears to be as:  a) an antiemetic  b) an anti-diarrhoeal  c) a hypoglycaemic agent  d) an anti-oxidant	5 Although rare, there have been reports of these adverse reactions with silymarin, such as: a) nausea b) loose bowel motions
3	Milk thistle may interact with:  a) paracetamol b) erythromycin c) warfarin d) amoxicillin	c) dizziness d) drowsiness
Yo	our details – please print clearly or type	PROGRAM EVALUATION – Your comments on our CPE article are appreciated Relevance of this topic
SUF	RNAME	very good good fair poor
GIV	EN NAMES	Accuracy of the article
••••	DRESS	very good good fair poor
••••		very good good fair poor
		How many minutes did it take you to complete this unit?
CIT	y/town state postcode	<pre></pre>
TEL	EPHONE	ACPP member – Milk Thistle monograph CPE costs no extra to ACPP members and subscribers
EM	AIL	I currently subscribe to the CPE self-assessment program (\$150 for 15 tests)