## Worksheet n%1

## http://www.youtube.com/watch?v=ad5iUsqJAgw

Starters. Why can this study change doctors' way of thinking?
What are the two diseases mentioned?
<del>-</del>
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Main course.
The trial.
How many patients were enrolled?Age?
What did they have in common?
vinat did they have in commen:
What does CRP stand for?
What does it measure?
What were patients given? Why?
The results.
What were the results of the trial?
Why were researchers surprised by the results?
What conclusions could they draw from the regulte?
What conclusions could they draw from the results?
What is the physiological process that can explain these results?
N/I t d
What does six million correspond to?
What is Gloria's story?
Why could the study be biased? (2 elements)
This could the study be blased: (2 clements)
What do most experts agree on as far as CRP is concerned?
Why not toot overvine and treat possile with an elevated CRD2
Why not test everyone and treat people with an elevated CRP?

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## Dessert.

Now tell a friend or colleague about this TV report, using the pieces of information from the worksheet above.

## Topping.

What is your professional experience of prescribing statins to patients without risk factors?