Good Prime numbers less than 54

There are 6 good prime numbers less than 54. They are 5, 11, 17, 37, 41, and 53.

see Online Encyclopedia of Integer Sequences
http://oeis.org/A028388

Let p_n be the n th prime number.
If $(p\_n)^2 > (p\_n-1)*(p\_n+1)$
then p_n is a good prime number

The first six are
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5, 11, 17, 29, 37, 41, 53
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Basically, if a prime number (p_n) squared is greater than the next smaller prime number times the next larger prime number, then that prime number is a good prime number.