Grants to Oxford University for any Clinical Trial Service Unit (CTSU) trials or other commercially-funded research over the past 20 years (but excluding CTSU core support from MRC, CR-UK and BHF for these and other studies, as well as other non-commercially funded research)

ACST-2 trial of carotid procedures (2007-ongoing)

BUPA: £60K NHS-HTA: £200K

ASCEND trial of aspirin and fish oils (2004-ongoing)

British Heart Foundation: £2.7M

Abbott/Solvay: £2.0M plus drug supply

Bayer: £1.7M plus drug supply

ATLAS trial of tamoxifen duration (1997-ongoing)

US Army: \$1.6M

AstraZeneca: £1.0M plus drug supply

ATLAS trial of psychosis treatment (2011-ongoing)

NHS-HTA: £500K

BEST-D pilot trial of vitamin D (2012-ongoing)

British Heart Foundation: £150K Tishcon: free drug supply only

CCS-2 trial of metoprolol and clopidogrel (1999-2005)

AstraZeneca: £1.1M plus drug supply

Sanofi: £1.1M plus drug supply China Kadoorie Biobank (2002-ongoing)

Kadoorie Trust: £4.7M

Medical Research Council: £1.3M

Wellcome Trust: £2.5M AstraZeneca: \$300K GlaxoSmithKline: £2.2M

Merck: £200K

Elinogrel feasibility trial (2010-2011)

Novartis: £500K

Establishing Fuwai-Oxford research centre (2010-ongoing)

Merck: £1.1M

Heart Protection Study (1993-2002)

British Heart Foundation: £1.2M Medical Research Council £9.6M Merck: £5.5M plus drug supply Roche: £5.5M plus drug supply

Heart Protection Study follow-up studies (2003-ongoing)

BHF: £350K Merck: £1.2M

GlaxoSmithKline: \$400K

Liposcience: £50K

HPS2-THRIVE trial of niacin/laropiprant (2005-ongoing)

Merck: £53M plus drug supply

HPS3/TIMI55-REVEAL trial of anacetrapib (2010-ongoing)

Merck: £96M plus drug supply Leukaemia trials (2010-ongoing) Cancer Research UK: £200K Medical Research Council: £2.8M Kay Kendall Leukaemia Fund: £200K

Pfizer Innovation Award (2004)

Pfizer: £50K to CTSU for unrestricted research

PROCARDIS genetic study (1998-2011)

European Union: £2.0M AstraZeneca: £1.7M

SEARCH trial of simvastatin dose (1997-2010)

Merck: £22.7M plus drug supply

SHARP trial of simvasatin/ezetimibe (2002-2013)
Merck/Schering: £40M plus drug supply

STICS trial of rosuvastatin (2011-2014)
British Heart Foundation: £225K

European Union: £15K

AstraZeneca: \$100K

3-C trial of transplant rejection (2009-2017)

NHS Blood Transfusion: £250K

Pfizer: £500K Novartis: £350K

Patents: Myopathy-related genetic variant; licensed by Oxford University to Boston Heart Diagnostics; all personal income waived in favour of the University and CTSU to support research

<u>NOTE</u>: The CTSU conducts, analyses and interprets its clinical trials and other research independently of industry and other funders, with the datasets held by the CTSU rather than by the funders. In accordance with CTSU's long-term policy (see attached), honoraria, consultancy or other payments have not been received directly or indirectly from industry, either personally by Professor Collins or by the University (except for reimbursement of travel and accommodation costs for taking part in relevant scientific meetings).