

		The Sumerfield	63-72 London	Maidstone	ME16 0DU					237.5											237.5		
		University of Oxford	Churchill	Oxford	OX3 7LE					600												600	
		Wessex LMC	122-124 Hursley	Chandlers Ford	SO53 1JB					100												100	
		Wessex LMC	122-124 Hursley	Chandlers Ford	SO53 1JB					100												100	
		Wessex LMC	122-124 Hursley	Chandlers Ford	SO53 1JB					375												375	
		Wessex LMC	122-124 Hursley	Chandlers Ford	SO53 1JB					100												100	
		Wessex LMC	122-124 Hursley	Chandlers Ford	SO53 1JB					100												100	
		Woodhouse Medical	Cambridge Road	Leeds	LS6 2SF									300									300
		<i>OTHER, NOT INCLUDED ABOVE - where information cannot be disclosed on an individual basis for legal reasons</i>																					
		Aggregate amount attributable to transfers of value to such Recipients - Art. 3.2, EFPIA Template & Clause 24.9																					
Number of Recipients in aggregate disclosure - Art. 3.2, EFPIA Template & Clause 24.9																							
Number of Recipients disclosed in aggregate as a % of all Recipients (individual & aggregate disclosures) - Art. 3.2 & Clause 24.9																							
AGGREGATE DISCLOSURE (Clause XI)																							
Aggregate	Research and Development	Transfers of Value re: Research & Development as defined (Art 3.04 & Clause 23.2)																		426522.74			N/A

- NOTE 1:** 'Art.' refers to the relevant Article of the 2014 EFPIA Code on Disclosure of Transfers of Value from Pharmaceutical Companies to Healthcare Professionals and Healthcare Organisations
- NOTE 2:** 'Clause' refers to the relevant Clause of the 2015 ABPI Code of Practice for the Pharmaceutical Industry.
- NOTE 3:** Unique ID would be a database identifier eg Binley's number, OneKey (Cegedim) or other.
- NOTE 4:** Payments to health professionals (HCPs) as defined in Clause 1.4, healthcare organisations (HCOs) as defined in Clause 1.9 and their relevant decision makers (ORDMs) as defined in Clause 1.5, has to be disclosed.

	required
	optional
	to facilitate the process but not to be published on database