



(“ambrisentan”[Supplementary Concept] OR “ambrisentan”[All Fields])) OR (“bosentan”[Supplementary Concept] OR “bosentan”[All Fields])) OR (“macitentan”[Supplementary Concept] OR “macitentan”[All Fields])) AND ((selective[All Fields] AND (“receptors, epoprostenol”[MeSH Terms] OR (“receptors”[All Fields] AND “epoprostenol”[All Fields]) OR “epoprostenol receptors”[All Fields] OR (“prostacyclin”[All Fields] AND “receptor”[All Fields]) OR “prostacyclin receptor”[All Fields]) AND agonist[All Fields]) OR (“selexipag”[Supplementary Concept] OR “selexipag”[All Fields]))) OR (((((“phosphodiesterase 5 inhibitors”[Pharmacological Action] OR “phosphodiesterase 5 inhibitors”[MeSH Terms] OR “phosphodiesterase 5 inhibitors”[All Fields]) OR (“sildenafil citrate”[MeSH Terms] OR (“sildenafil”[All Fields] AND “citrate”[All Fields]) OR “sildenafil citrate”[All Fields] OR “sildenafil”[All Fields])) OR (“tadalafil”[MeSH Terms] OR “tadalafil”[All Fields])) OR (“vardenafil dihydrochloride”[MeSH Terms] OR (“vardenafil”[All Fields] AND “dihydrochloride”[All Fields]) OR “vardenafil dihydrochloride”[All Fields] OR “vardenafil”[All Fields])) AND (((“soluble guanylyl cyclase”[MeSH Terms] OR (“soluble”[All Fields] AND “guanylyl”[All Fields] AND “cyclase”[All Fields]) OR “soluble guanylyl cyclase”[All Fields] OR (“soluble”[All Fields] AND “guanylate”[All Fields] AND “cyclase”[All Fields]) OR “soluble guanylate cyclase”[All Fields]) AND stimulators[All Fields]) OR (“riociguat”[Supplementary Concept] OR “riociguat”[All Fields]))) OR (((((“phosphodiesterase 5 inhibitors”[Pharmacological Action] OR “phosphodiesterase 5

inhibitors”[MeSH Terms] OR “phosphodiesterase 5 inhibitors”[All Fields]) OR (“sildenafil citrate”[MeSH Terms] OR (“sildenafil”[All Fields] AND “citrate”[All Fields]) OR “sildenafil citrate”[All Fields] OR “sildenafil”[All Fields])) OR (“tadalafil”[MeSH Terms] OR “tadalafil”[All Fields])) OR (“vardenafil dihydrochloride”[MeSH Terms] OR (“vardenafil”[All Fields] AND “dihydrochloride”[All Fields]) OR “vardenafil dihydrochloride”[All Fields] OR “vardenafil”[All Fields])) AND ((selective[All Fields] AND (“receptors, epoprostenol”[MeSH Terms] OR (“receptors”[All Fields] AND “epoprostenol”[All Fields]) OR “epoprostenol receptors”[All Fields] OR (“prostacyclin”[All Fields] AND “receptor”[All Fields]) OR “prostacyclin receptor”[All Fields]) AND agonist[All Fields]) OR (“selexipag”[Supplementary Concept] OR “selexipag”[All Fields])) OR (((“soluble guanylyl cyclase”[MeSH Terms] OR (“soluble”[All Fields] AND “guanylyl”[All Fields] AND “cyclase”[All Fields]) OR “soluble guanylyl cyclase”[All Fields] OR (“soluble”[All Fields] AND “guanylate”[All Fields] AND “cyclase”[All Fields]) OR “soluble guanylate cyclase”[All Fields]) AND stimulators[All Fields]) OR (“riociguat”[Supplementary Concept] OR “riociguat”[All Fields])) AND ((selective[All Fields] AND (“receptors, epoprostenol”[MeSH Terms] OR (“receptors”[All Fields] AND “epoprostenol”[All Fields]) OR “epoprostenol receptors”[All Fields] OR (“prostacyclin”[All Fields] AND “receptor”[All Fields]) OR “prostacyclin receptor”[All Fields]) AND agonist[All Fields]) OR (“selexipag”[Supplementary Concept] OR “selexipag”[All Fields])) AND (Clinical Trial[ptyp] AND “humans”[MeSH Terms])