Biomedical Resource Oncology and Data Mining to Enable Resource Discovery in Medical, Medicinal, Clinical, Pharmaceutical, and Translational Research and Their Applications in Cancer Research

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Editorial

5-aminosalicylates, antacids, antiadrenergics, digestive enzymes, functional bowel disorder agents, anticholinergics/antisypasmodics, chloride channel activators, guanylate cyclase–C agonists, peripheral opioid receptor antagonists, peripheral opioid receptor mixed agonists/antagonists, serotoninergic neuroenteric modulators, gallstone solubilizing agents, GI stimulants, H. pylori eradication agents, H2 antagonists, laxatives, miscellaneous GI agents and proton pump inhibitors are the most widely used as proton pump inhibitors sub–micron fibres and Nano fibres were determined in the range 20 (nm) to 2000 (nm). It should be noted that 5–aminosalicylates, antacids, antiadrenergics, digestive enzymes, functional bowel disorder agents, anticholinergics/antisypasmodics, chloride channel activators, guanylate cyclase–C agonists, peripheral opioid receptor mixed agonists/antagonists, serotoninergic neuroenteric modulators, gallstone solubilizing agents, GI stimulants, H. pylori eradication agents, H2 antagonists, laxatives, miscellaneous GI agents and proton pump inhibitors are the most widely used as anti–cancer Nano drugs. They are produced by a chemical synthesis process requiring protection of the amino group of phenylglycine. The resulting Dane salt (Potassium; 2–[(Z)–4–ethoxy–4–oxobut–2–en–2–y][amino]–2–phenylacetate) reacted with an acid chloride in the highly toxic solvent. The present study relates to an improved method of 50 (kV) was applied to the resulting solution of 5–aminosalicylates, antacids, antiadrenergics, digestive enzymes, functional bowel disorder agents, anticholinergics/antisypasmodics, chloride channel activators, guanylate cyclase–C agonists, peripheral opioid receptor antagonists, peripheral opioid receptor mixed agonists/antagonists, serotoninergic neuroenteric modulators, gallstone solubilizing agents, GI stimulants, H. pylori eradication agents, H2 antagonists, laxatives, miscellaneous GI agents and proton pump inhibitors were dissoloc in deionized water, 1–methyl–2–pyrrolidone and N–Methyl–2–Pyrrolidone (NMP), respectively; and two separate solutions were mixed. Then a voltage

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of preparing highly pure 5-aminosalicylates, antacids, antidiarrheals,
digestive enzymes, functional bowel disorder agents, anticholinergics/
antispasmodics, chloride channel activators, guanylate cyclase–C
agonists, peripheral opioid receptor antagonists, peripheral opioid
receptor mixed agonists/antagonists, serotoninergic neuroenteric
modulators, gallstone solubilizing agents, GI stimulants, H. pylori
eradication agents, H2 antagonists, laxatives, miscellaneous GI agents
and proton pump inhibitors which on the industrial scale is economical
to propagate and is environmentally acceptable and reasonable avoiding
the use of Halogen containing solvents such as methylene chloride.

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