Expected culturess, polaritial problems, and astudiants. Callette based delosity into the intraservision estimateriticalist intrascular and estimilation typically down toil experimence disgging. Delosity into the subculturescen, P. attracturest, estimaterizing and estimitationed space may occasionally be at risk to disgging Calletter lock solution (heparit-glucorit and closed estimaterized space real to maintain calletter patiency. Proper calletter and solution and protocoline of the time terms have been demonstrated to address these concurres. An attemption approach to maintain calletter patiency is to apply a small continues toll.

feeduli has the 5 present stagration around he calleder by

0.4 Tenatine

The proposed work consisting of Bree area over two years which will accolerate development efforts towards in our calculation thatless planned in Phase) where cleanably selecant results in classification significant precibical shadless will create the teamwriters for highest impact of the technology.

Yest	Burns (B)	

0.8 Commercialization Goals

Racket Entry Extellibring menufacturing inclusions, satisfying performance specifications, and successful demonstration of desing a size off significantly absence our product and establish our customer base. We have established a settinin (see Astronomy and and preserved at a surface of customer base. We have base proped out prototype systems to early adapter, proce, grademe. (as surface of customer base) and reducity the an workey to 6 under, base, and an and an an an and the surface of customer base. (b)

Corporation, an international manufactures, search to finance and co-develop our products, interlactual Property and Licensing. If is protected under her associated patents, one application with of claims allowed, and seven con-provincend applications. An exclusion license has been exighted with

Long term strategy: the are developing medium () and large volume () putting for larger aronals and to order the adjacent clinical research organization (\$1.40 is primal research residue, 10%, CACIE) and a etropy care (648 speet descrip on pet markcates) and tradition! PA (AGR) markets. Researchers at have expressed atterest. Our average and local selectionsy hospitals as the l recently products would provide the scheriffic basis and citeditally insoluted to adopt our electrolysis based drug pump system, do-tok the closest opportunity for cubate investors, and pain increasings to paratitute still adjaccerd reacheds. In 2013, the especialitative particular deap defeaty regulat is estimated to be \$1100 (? #%, CAUR). Two top drag party comparison, and and and the set frame approximated ettered if an inaccentrality demonstrates our patiented recording and and approximately form can address a reage reduced problem, suproper drug advance/ration which results in the presentable signry of approximately half a million Amanicans auch year. 102.002 deaths annually, and is responsible for 17%, of all forgoing admissions. The genual costs are extended at \$1478. Our setelectly analitied drug delivery system for renote automated dromp anali personalize the drug regimen in a limity manner other in the clinical or home care setting. With patient compliance guaranteed to automated downs, the advates downs under may other preater that officiary teduced talk effects, inprival treatment subcrises, and quality of the We-distanced FCA Humanitarian Unit Desice designation for our recorgourge. for matronomic characterization to combat packatic UM (the first stap in Its equilibrit Hamanitarian Device Comption regulatory pathway: