Figure A shows a bar graph of 3H-thymidine uptake (cpm) over different concentrations of imatinib (μM) for JURL-MK2 (sensitive) and SUP-B15 (resistant) cells.

Figure B illustrates the 3H-thymidine uptake (cpm) over time (d) for SUP-B15 (resistant) cells treated with different concentrations of imatinib (0 nM, 100 nM, 1000 nM).

Figure C presents flow cytometry analysis showing the percentage of cells stained with Propidium Iodide and Annexin-V for JURL-MK2 (sensitive) and SUP-B15 (resistant) cells under control and imatinib conditions.