Figure A shows the tumor volume in millimeters cubed over time in days for the vehicle group and the PA-2 group at 120 mg/kg. The tumor volume increases over time for both groups, but the PA-2 group shows a significant decrease compared to the vehicle group.

Figure B displays the tumor volume over time in weeks for the vehicle group, PA-2 group at 120 mg/kg, and aspirin 40 mg/kg. The tumor volume increases over time for all groups, but the aspirin group shows a significant decrease compared to the vehicle group.

Figure C illustrates the tumor volume over time in days for the vehicle group and the PA-2 group at 300 mg/kg. The tumor volume increases over time for both groups, but the PA-2 group shows a significant decrease compared to the vehicle group.

Figure D includes images of Ki-67 and TUNEL positive cells. The Ki-67 positive cell percentage is significantly higher in the vehicle group compared to the PA-2 group. Similarly, the TUNEL positive cell percentage is significantly lower in the vehicle group compared to the PA-2 group.