

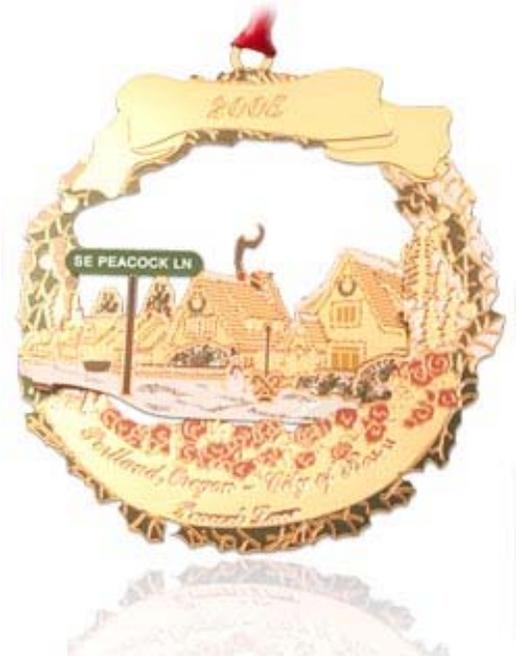
BRAIN INJURY ASSOCIATION OF OREGON

2005 HOLIDAY FUNDRAISER

**Is your collection complete?
2005 Portland Ornaments
"Peacock Lane"**

**\$25 without CD \$35 with CD
by Michael Allen Harrison**

\$225 Full Sets (excluding 1989 & 1990)



Those that drive between Stark and Belmont on Peacock Lane will see a typical Southeast Portland street eleven months out of the year. But for the holiday season, Peacock Lane shines as a beacon for all to share in the annual winter tradition. This limited edition, hand-numbered ornament by Betty Woods-Gimarelli is a perfect addition to any Christmas ensemble. Betty has been crafting these exquisite holiday ornaments since 1989, each depicting a special Portland location. Each ornament is tax deductible and will benefit individuals who have sustained a brain injury.

The Brain Injury Association of Oregon provides community outreach, medical/legal seminars for professionals who treat individuals who have sustained brain injuries, support groups for spouses, survivors, children, parents, and information and referral services.

You can purchase ornaments in the Community Health Information Center, Room NSC 300, of Legacy Good Samaritan Hospital, Legacy Emanuel and legacy Good Samaritan Gift shops or at the Legacy Meridian Park Hospital Community Health Information Center. You can order by mail or phone by contacting the BIAOR office at 800.544.5243 or 503.413.7707. The sale of each ornament will benefit individuals who have sustained a brain injury and is tax deductible.

If you are interested in ornaments from other years call Margaret Horn at 503.341.7562.

Number of ornaments _____ X \$ 25.00 each = \$ _____ (\$ 7.00 tax deductible)
 Number of ornaments with CD _____ X \$ 35.00 each = \$ _____ (\$12.00 tax deductible)
 Full Set (in one box) _____ X \$225.00 each = \$ _____ (\$40.00 tax deductible)

Please make checks payable to BIAOR: Total Enclosed \$ _____
 BIAOR Annual Holiday Fundraiser Tax ID# 93-0900797
 BIAOR ❄️ 2145 NW Overton Street ❄️ Portland OR 97210