



December 31,2020

Boston Terrier Rescue of Western Washington End of Year Letter

Dear BTRWW Supporters,

We are writing to say **Thank You** for your most generous donations to Boston Terrier Rescue of Western Washington! We are excited to share our progress since January 1, 2020. From January 1, 2020, through December 31, 2020, BTRWW has helped 27 Bostons from 501c3 rescues with medical needs beyond routine care. Your donations helped us donate \$16,237.58 to these 27 dogs.

Please check out their stories on our website: [www.btrww.org](http://www.btrww.org). Click on "Photo Gallery". You can also check out our Boston Terrier Rescue of Western Washington Facebook page at: <https://www.facebook.com/BTRofWesternWA>

Boston Terrier Rescue of Western Washington solely assists other 501c3 rescues and organizations that take in a dog needing medical care. Fundraising events are held in the BTRWW Fundraising Group at: <https://www.facebook.com/groups/1551833771781220/?ref=bookmarks>.

Thank you for "Helping Us Help Others" by donating to Boston Terrier Rescue of Western Washington.

2020 Income	
Fundraisers .....	\$12,385.00
Cash Donations.....	\$10,292.49
Total.....	\$22,677.49
2020 Expenses	
Fundraising (event items, shipping & supplies).....	\$4,545.58
Management .....	\$595.00
Vet Bills .....	\$16,238.58
<b>Total .....</b>	<b><u>\$21,378.64</u></b>

Kind regards,  
Vicki Brunell  
BTRWW Board Member

#### **BTRWW Mission Statement**

Boston Terrier Rescue of Western Washington is a non -profit organization dedicated to helping unwanted, neglected, and abandoned Boston Terriers with medical care expenses beyond routine care We began serving Boston Terriers in 2005 and became a non-profit in 2016. BTRWW works cooperatively with other registered 501c3 dog rescues serving Boston Terriers to accomplish BTRWW's purpose.

**BTRWW is a non-profit 501(c)3 organization, as well as a registered charity in Washington State. Your donations may be tax deductible. No goods or services were provided in exchange for this donation.**