



## Our Children Are Orchards: - Collected Poems about Animals, Children and Pregancy

By Allison Grayhurst

Createspace, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Allison Grayhurst s poetry combines the depth and dark intensity of Sylvia Plath, the layered complex imagery of Dylan Thomas and the philosophical insights of Soren Kierkegaard, taking the reader on a fearless journey through the human condition, delving with honesty into death, grief, loss, faith, commitment, motherhood, and erotic love. Grayhurst intertwines a potent spirituality throughout her work so that each poem is not simply a statement or observation, but a revelation that demands the reader s personal involvement. Grayhurst s poetic genius is profound and evident. Her voice is uniquely authentic, undeniable in its dignified vulnerability as it is in its significance, Kyp Harness, singer/songwriter, author. Allison Grayhurst is the Queen of Catharsis. Allison Grayhurst s poems are like cathedrals witnessing and articulating in unflinching graphic detail the gritty angst and grief of life, while taking it to rare clarity, calm and comfort in an otherwise confusing world of deception, mediocrity and degradation. Allison Grayhurst takes the sludge of life, and with fearless sharpness of eye and heart she spins it free of maggots with...



## Reviews

Complete guideline! Its this type of great read through. it absolutely was writtern quite perfectly and helpful. I am very happy to explain how this is basically the best book i actually have read through during my personal life and can be he very best book for at any time.

-- Joshua Gerhold PhD

A very awesome book with perfect and lucid reasons. It really is basic but shocks within the 50 percent of the book. Its been designed in an exceptionally easy way and is particularly merely right after i finished reading this ebook where in fact changed me, change the way i think.

-- Meagan Roob