

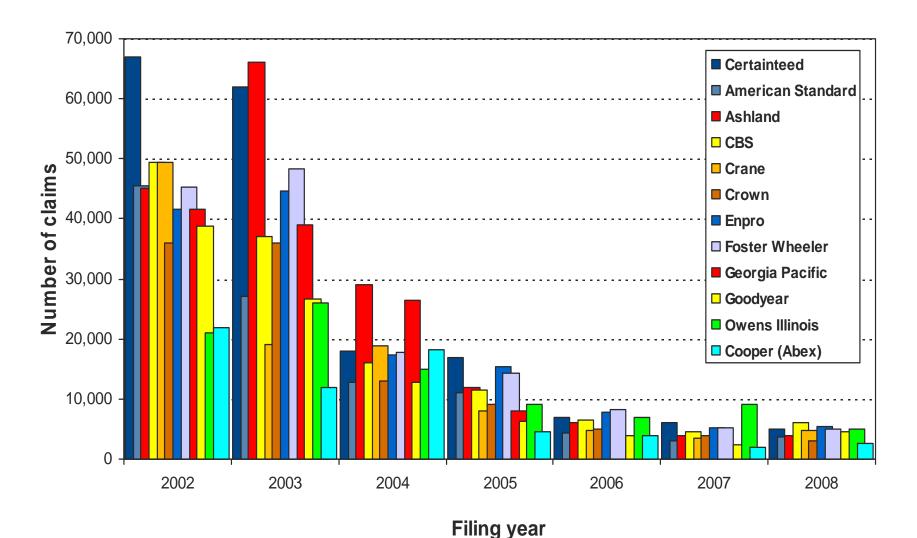
# **Current and Emerging Trends**

Charles H. Mullin, PhD Perrin Conference Beverly Hills, CA February 25-26, 2010

\*\*\*BATES\*WHITE\*\*\*

# **Update on U.S. asbestos tort filings**

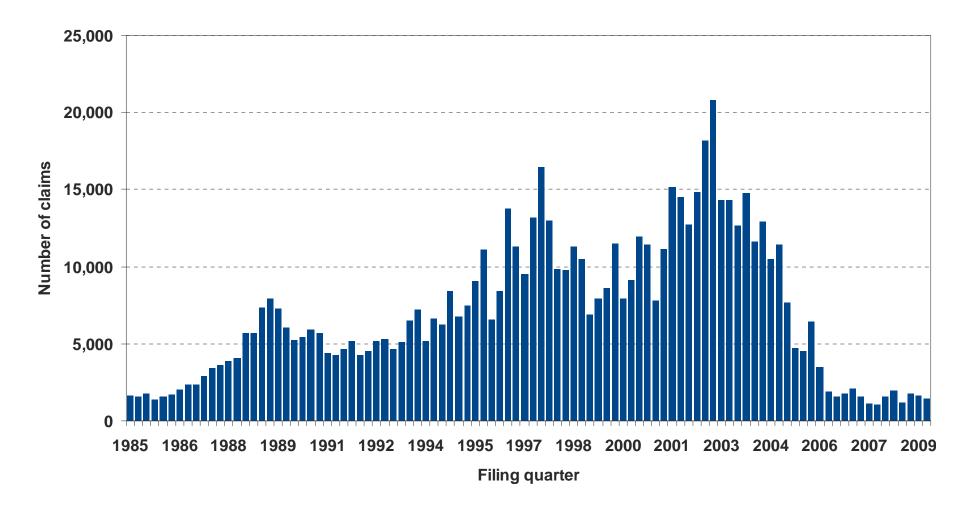
## Claim filings have decreased and remained down



Source: Company 10-K filings

\*\*\*BATES\*WHITE\*\*\*

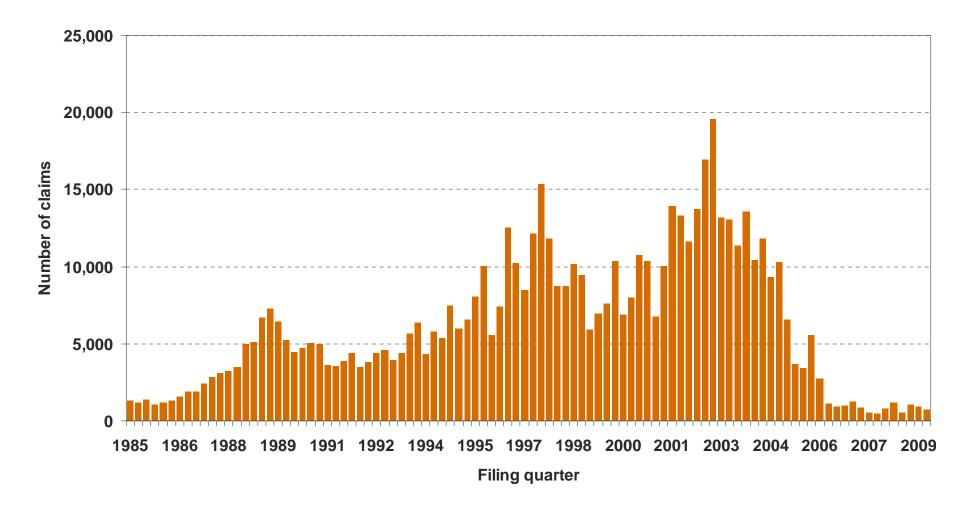
## U.S. asbestos tort filings by quarter through June 2009



Source: Bates White claimant database

\*\*\*BATES\*WHITE\*\*\*

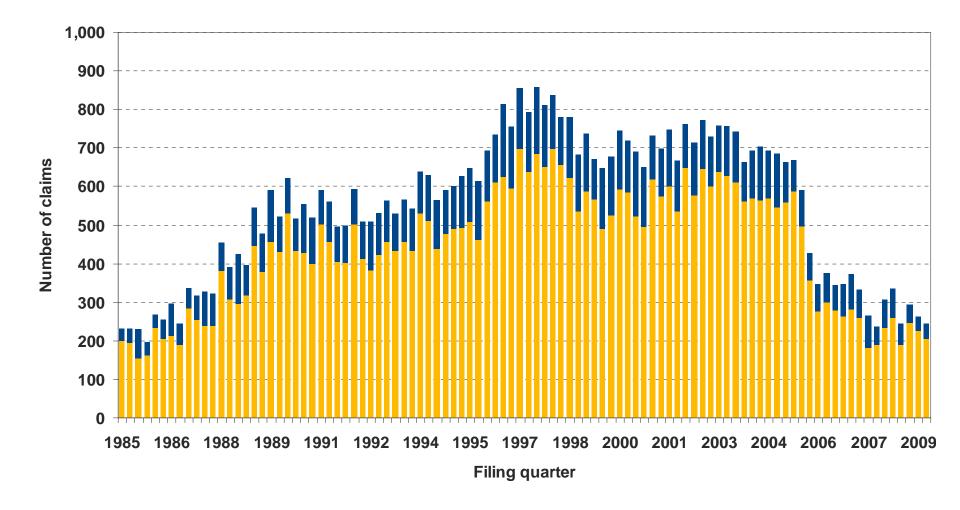
## Non-malignant tort filings by quarter through June 2009



Source: Bates White claimant database

\*\*\*BATES\*WHITE\*\*\*

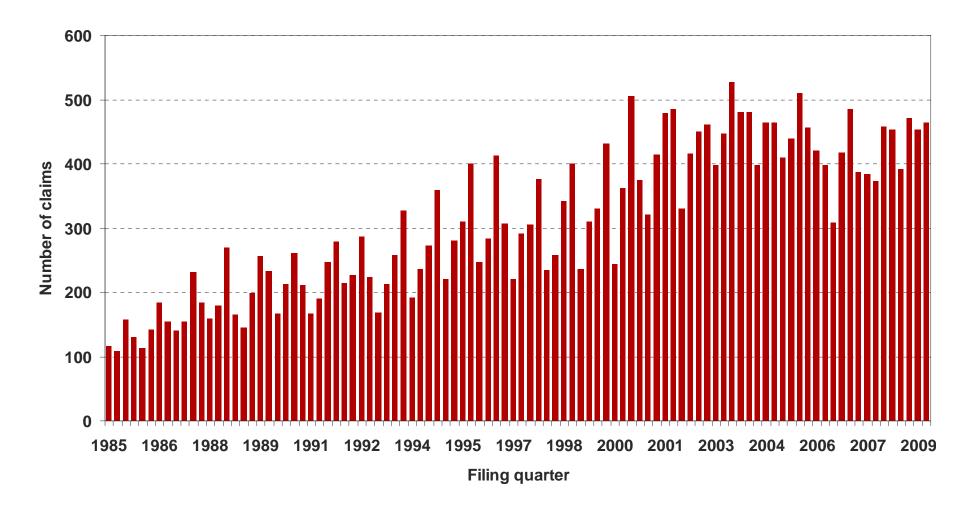
## U.S. lung and other cancer tort filings by quarter through June 2009



Source: Bates White claimant database

\*\*\*BATES\*WHITE\*\*\*

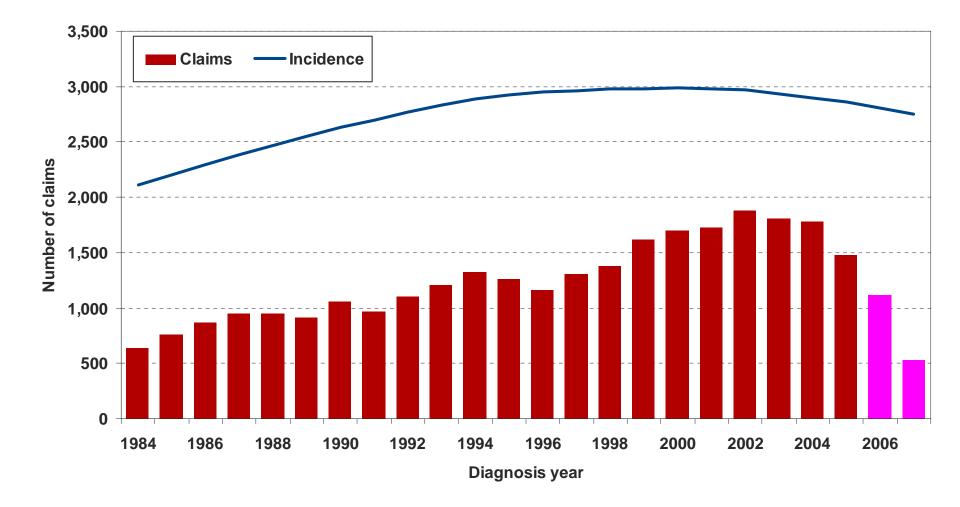
## U.S. mesothelioma tort filings by quarter



Source: Bates White claimant database

\*\*\*BATES\*WHITE\*\*\*

## Comparison of mesothelioma claims to estimated disease incidence



Source: Bates White claimant data and Bates White incidence model (lagged two years)

\*\*\*BATES\*WHITE\*\*\*

#### **Summary of recent filing patterns**

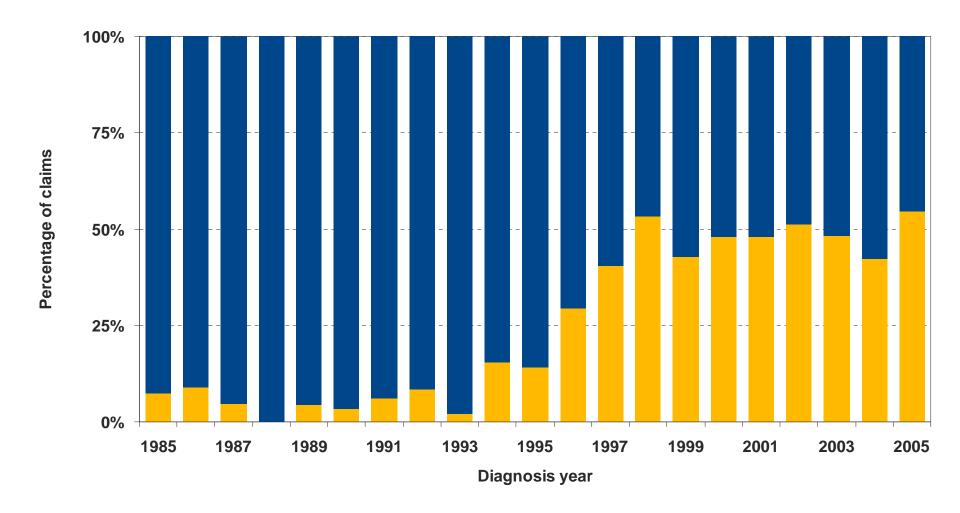
- Total claim counts are down
  - Non-malignant claims are down 95%
  - Lung and other cancer claims are down 60%
  - Mesothelioma claims are down 5%
- Mesothelioma claims dominate the current landscape

\* \* BATES WHITE \* \* \*

\*\*\*BATES\*WHITE\*\*\*

Non-US based exposure is becoming more common

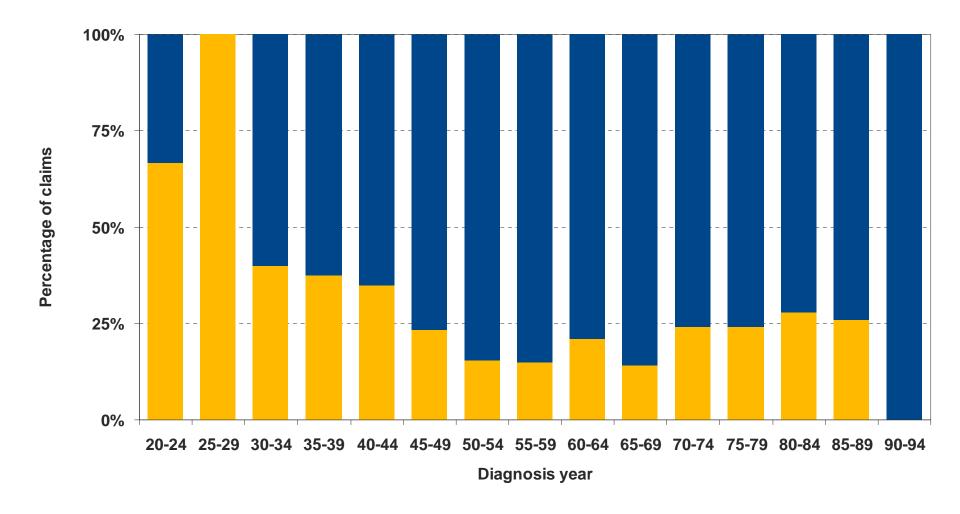
## CA mesothelioma diagnosis with unknown birth place



Source: National Cancer Institute (NCI) Survey of Epidemiological End-Results (SEER)

· · · BATES · WHITE · · ·

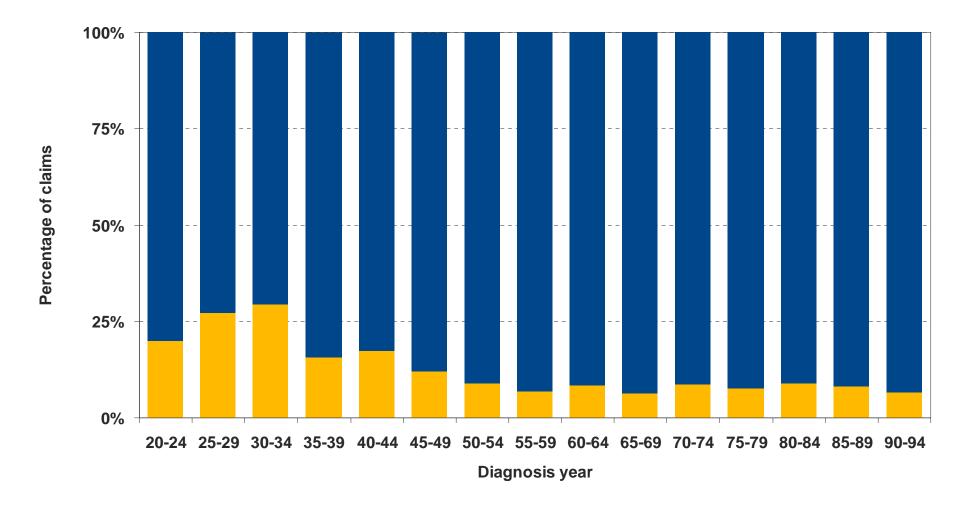
## CA diagnoses with an unknown birth place are younger



Source: National Cancer Institute (NCI) Survey of Epidemiological End-Results (SEER)

\*\*\*BATES\*WHITE\*\*\*

# CA pattern holds nationally—Diagnoses with unknown birth place are younger



Source: National Cancer Institute (NCI) Survey of Epidemiological End-Results (SEER)

BATES WHITE

#### Implications of non-US based asbestos exposure

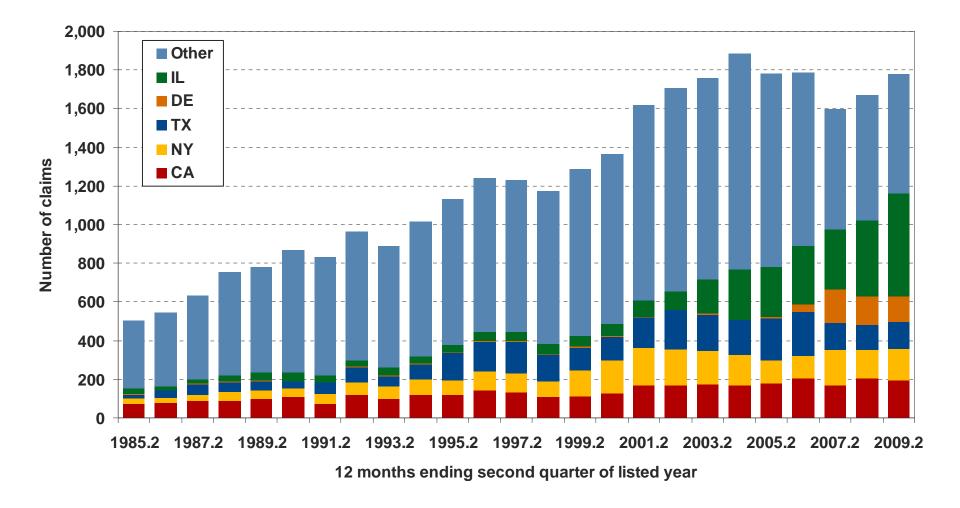
- The importance of non-US based exposure will grow with time
  - US was 20 years ahead in reducing the use of asbestos
  - Mesothelioma incidence will peak later among immigrant populations
  - Non-US based exposure will explain an ever increasing share of US diagnoses
- How will the courts treat non-US based exposure?
  - Will foreign companies/governments several share be taken into account
  - Will non-US based compensation be taken into account
  - Will non-US based exposure impact venue choice

\*\*\*BATES\*WHITE\*\*\*

\*\*\*BATES\*WHITE\*\*\*

The litigation environment affects venue choice

# Annual number of US mesothelioma tort filings



Source: Bates White

• • BATES • WHITE • • •

#### Key trends that may alter venue choice

- Additional capacity to process cases in NY
  - Appointment of additional judges
  - Consolidation
- Evolving CA litigation environment
  - Taylor, etc.
- Treatment of 524(g) trust settlements
  - Unlikely to have uniform treatment across states
  - More than \$1 million per future mesothelioma claimant
  - States that take these settlements into account will see fewer cases
  - States that ignore these settlements will see more cases



# **Current and Emerging Trends**

Charles H. Mullin, PhD Perrin Conference Beverly Hills, CA February 25-26, 2010