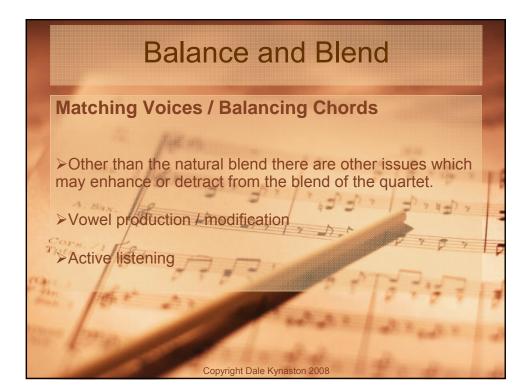


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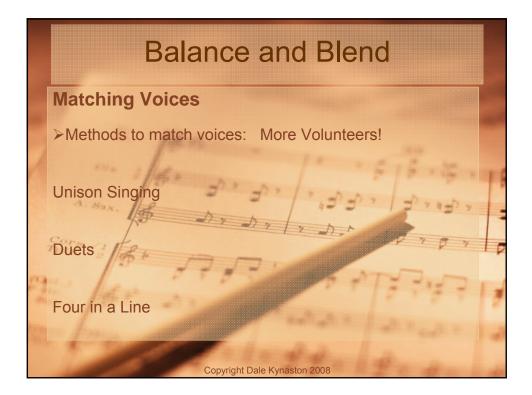


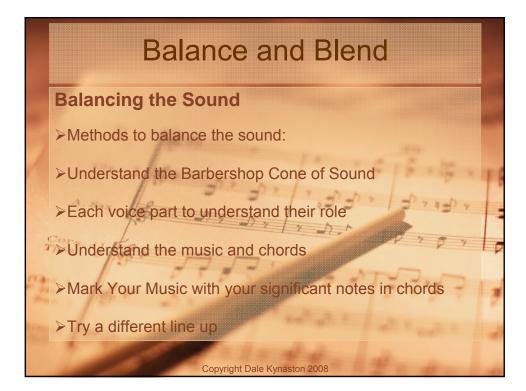
# <section-header> Balance and Blend **Acting Order of Balancing Chords**• Order of the spend a lot of time understanding chords to the verse of the chord so that they can get to the verse of the verse

|     | Balance and Blend                                      |   |
|-----|--|---|
|     | Matching Voices  |   |
| 5   | >Methods to match voices:                              |   |
|     | Understanding Good Vocal Production – What's Available |   |
| 3   | Unison Singing   | P |
| 12  | Duets  | 7 |
| 575 | Four in a Line   | - |
|     | Copyright Dale Kynaston 2008                           |   |

|       | Balance and Blend                                       |
|-------|---|
|       | Matching Voices   |
|       | >Methods to match voices:                               |
| 1     | Understanding What's Available –                        |
|       | Exercise - Languages                                    |
|       | Cors. 1 The         |
| 19    | Exercise (Holy Moley / nya nya)                         |
| Ĵ     |   |
| - 24  | Participation of the second second                      |
| 274 E | Exercise – Languages<br>Exercise (Holy Moley / nya nya) |







# **Breath Management**

### The Fuel to the Larynx

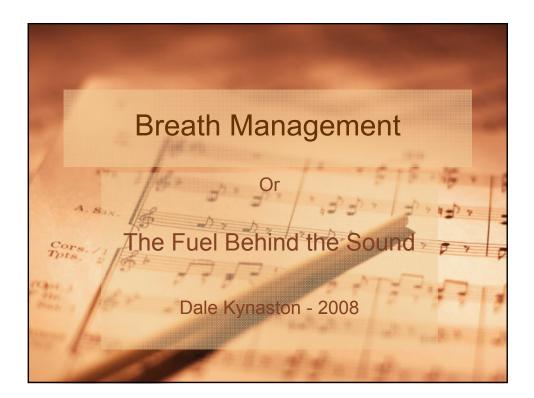
➢Good breathing technique and breath support is one of the defining qualities of professional singers versus amateurs.

>A Capella singing requires excellence in breath control as we have no instruments to fill the gaps.

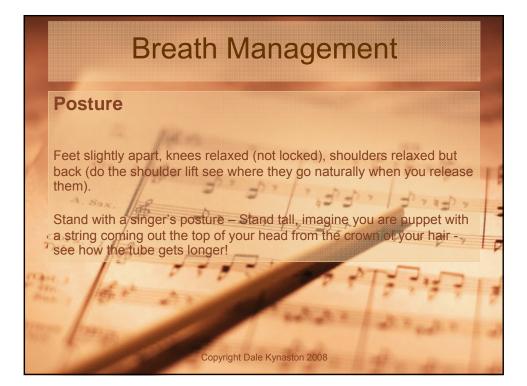
7 7 12 mm ? ;

>There are many approaches to teaching in this area from physiological to analogical

Rehearsing breathing technique is as important as rehearsing performance or vocal techniques Copyright Dale Kynaston 2008

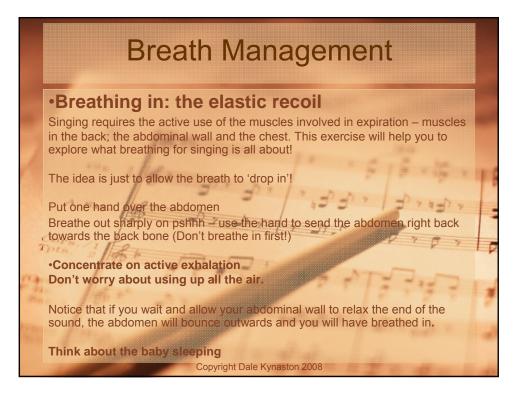






### Posture Do's and Don'ts





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# **Breath Management**

### **Exercises**

If possible, sit on a chair or lie on the floor.

Focus on filling up your stomach from the bottom to the top taking a slow deep breath. (The aim is not to fill yourself to bursting but to inhale enough air so that you can feel the difference between a shallow breath taken when breathing from the chest).

You should feel your stomach rise and your hands being raised gently up and outward until you feel your chest expanding. The expansion is not only at the front of the body but also to the sides and back as well.

Now breathe in for 5 and out for 10 (on an fffffffff), then in for 4 and out for 10, in for 3 out for 10, in for 2 out for 10 in for 1 out for 10, finally in for 1 out for 15 and 20. Copyright Dale Kynaston 2008

# Breath Management

### **Exercises Cont....**

Practice daily before you rise in the morning and prior to sleeping at night for 5 - 10 minutes gradually increasing this to 3 or 4 times a day.

Once you get it right, practice as often as possible, sitting, standing and whilst at work until you are breathing naturally from your abdomen.

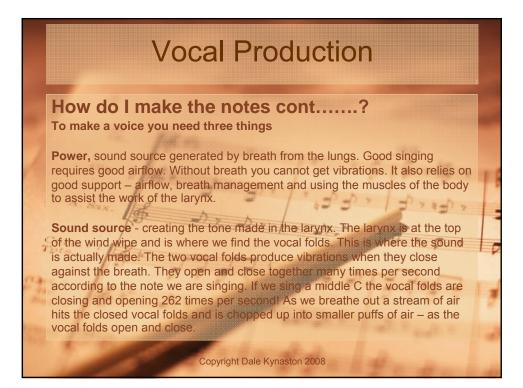
Everyone walks at least 20 paces in a day so try the following:

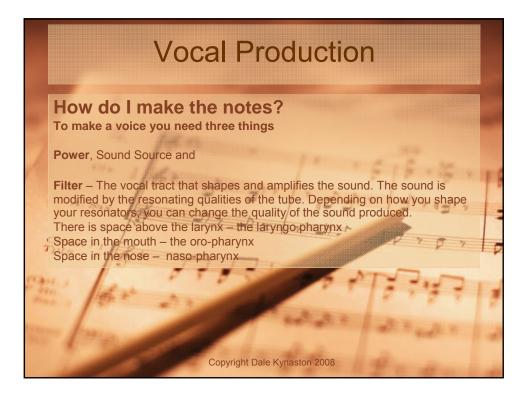
For the first 10 paces breathe in correctly then breather out to 10 paces Then breathe in for 5 and out for 15, then in for 2 and out for 18 Finally in for 1 and out for 19 - as you breathe out produce and fffffff

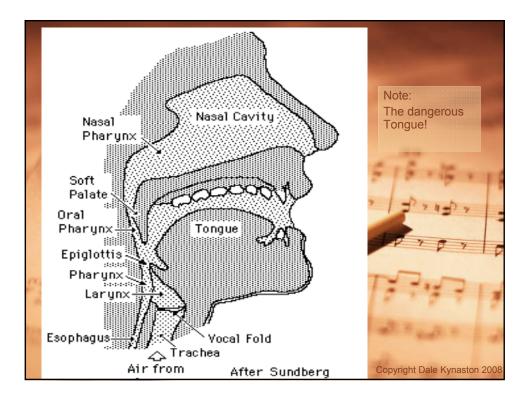
Scale in thirds

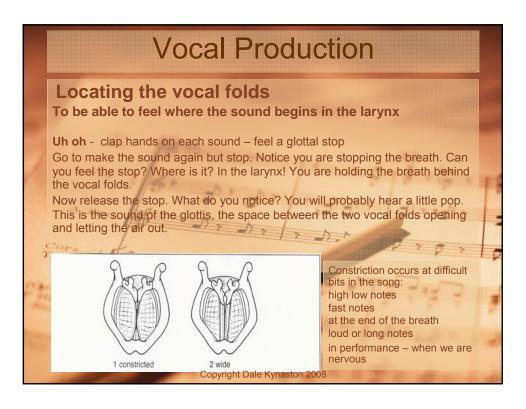
Individual Coaching Copyright Dale Kynaston 2008











|    | Vocal Production   |    |
|----|--|----|
|    | Resonance - what is it?  |    |
|    | It's when  |    |
| 2  | ♪ tone is produced freely and easily and has fullness, richness and carrying power | -  |
|    | ♪ all of the cavities in the head resonate<br>♪ a voice possesses brilliance       |    |
|    | Dota 1 Per   | 1. |
| 12 | J we create overtones  | ,  |
|    | - man war and and  |    |
|    | Copyright Dale Kynaston 2008   |    |

# **Vocal Production**

### **Resonance - what is it?**

**Filter** – The vocal tract that shapes and amplifies the sound. The sound is modified by the resonating qualities of the tube. Depending on how you shape your resonators, you can change the quality of the sound produced. The principle resonating cavities that contribute to the sound are:

Space above the larynx – the laryngo pharynx Space in the mouth – the oro-pharynx Space in the nose – naso-pharynx

### The Soft Palate

A key ingredient in establishing a good resonant tone is being in touch with what is happening to the soft palate. The soft palate is a complex group of muscles. It can be tensed, raised, depressed or relaxed.

## **Vocal Production**

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**Locating the Soft Palate** – this is really important because it can filter the sound, sending it out through the nose or through the mouth or both together. It plays an important role in the quality of resonance. It is like a doorway between the nose and the mouth

1.Breathe in and out through the nose

2.Sing 'sing' hold the ng. What do you feel? Where is the tongue?

Touching something at the back of the mouth...that's the soft palate.

3.Whilst the singing the ng sound, pinch the nose. What happens? The sound has stopped! This is a sign that you have opened the nasal port. 4.Now sing 'sing' hold the ng... after pinching your nose sing 'geee'.

What happens this time? The pressure inside the nose releases and the sound comes out of your mouth. This is a sign that you have closed the nasal port

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# **Vocal Production**

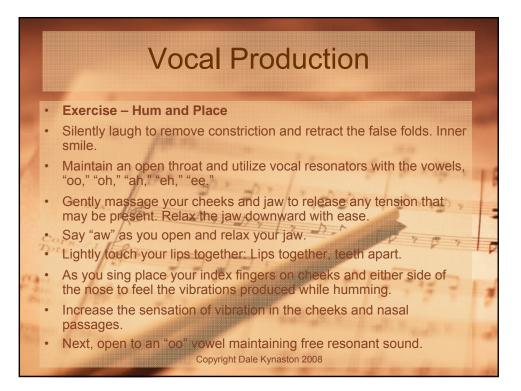
### Locating the Soft Palate Cont.....

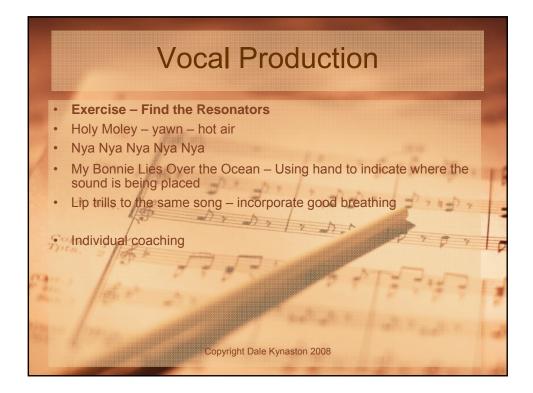
The idea is to create space in the mouth. Think about the sound lifting up and over the roof of the mouth and hitting the front teeth! Don't worry about getting the sound out. If you create the right sound inside the mouth it will get out all by itself!

All the sound that you make must be tall, upright and vertical. Do the 'stretch a rubber band from horizontal to vertical' exercise Keep the jaw and tongue relaxed. Don't open the jaw too wide. Try the 'blah blah' exercise moving up and down the scale

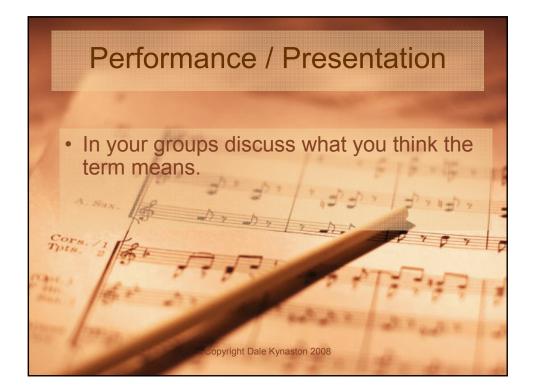
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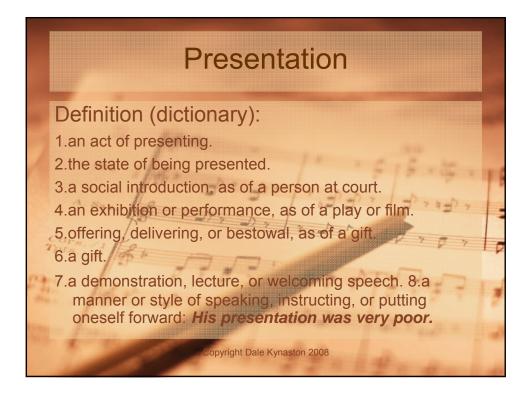
Exercise "My Bonnie... Lies Over the Ocea

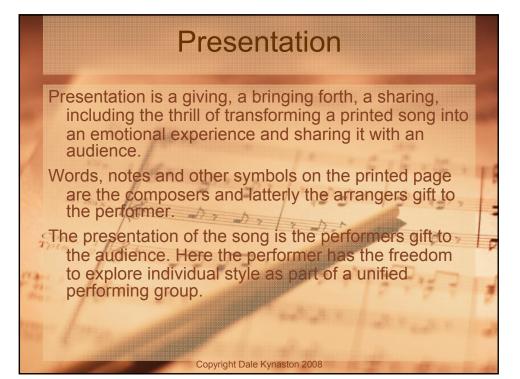






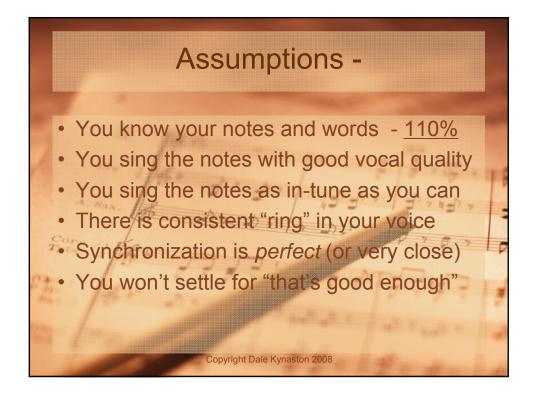






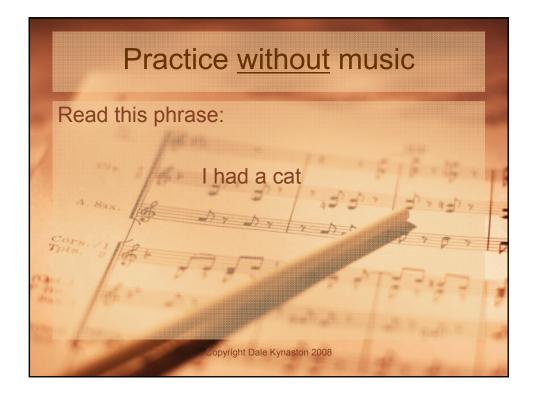


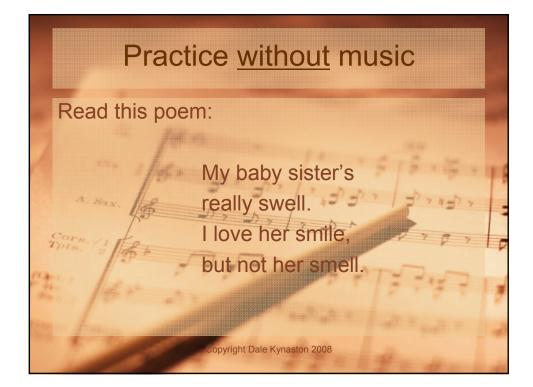


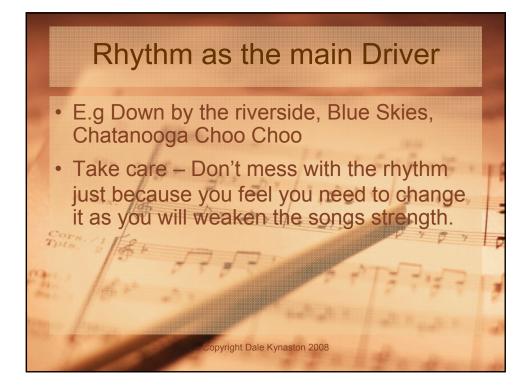


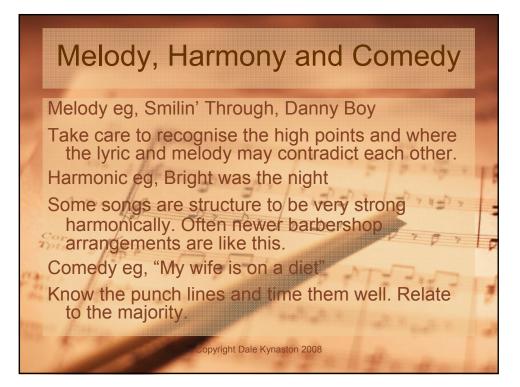


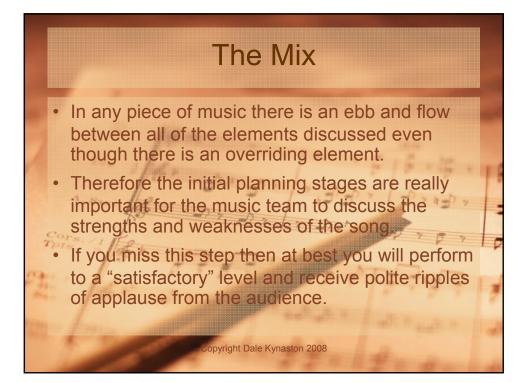


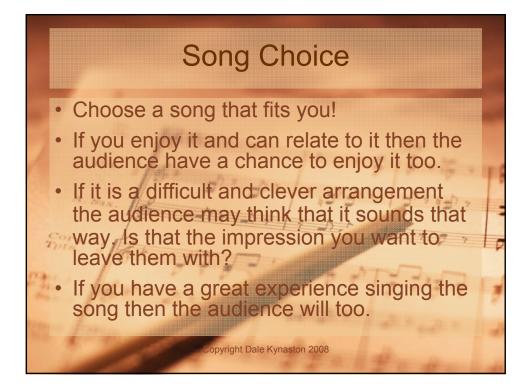


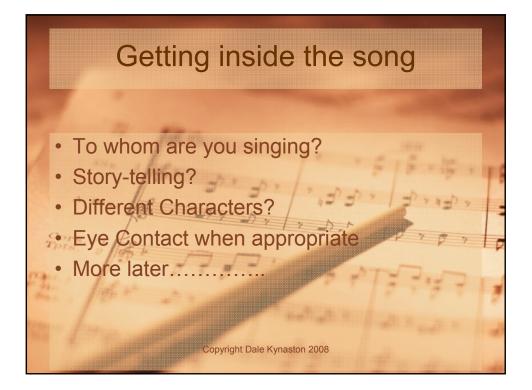


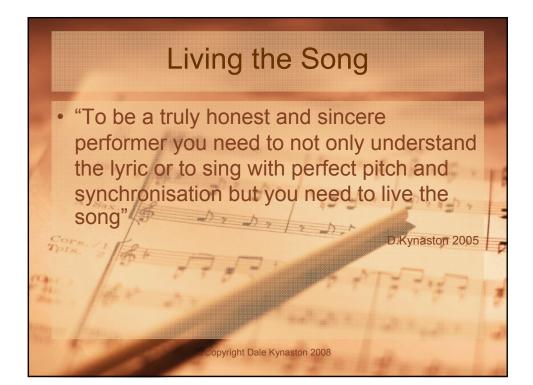


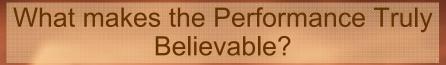












- Logical Action and Reaction
- Sustained Performance
- Physical and Emotional Control
- Inner Motivation (Dictating physical movement and reaction)
- Movements and Gestures consistent with motivation
- Thorough Knowledge of and well rehearsed material
- Practice your technique BUT NOT DURING THE PERFORMANCE

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